

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Dick Fuhs Examiner #: 78528 Date: 3/5/03
Art Unit: 3628 Phone Number 305-5416 Serial Number: 09/556,725
Mail Box and Bldg/Room Location: PK5-7C20 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: ~~11/21/00~~ 11/21/99

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

proor new
Redo prop search w/ priority date
- Jan 03 (bid. rtf)

Best Available Copy

STAFF USE ONLY

Searcher: Julie Walko
Searcher Phone #: 305-8587
Searcher Location: CP2-2C08
Date Searcher Picked Up: 3/5/03
Date Completed: 3/5/03
Searcher Prep & Review Time: 36m
Clerical Prep Time: _____
Online Time: 39m

Type of Search

NA Sequence (#) _____
AA Sequence (#) _____
Structure (#) _____
Bibliographic ☒
Litigation _____
Fulltext ☒
Patent Family _____
Other _____

Vendors and cost where applicable

STN _____
Dialog ☒
Questel/Orbit _____
Dr.Link _____
Lexis/Nexis _____
Sequence Systems _____
WWW/Internet _____
Other (specify) _____

Dick Fults
PK5-7C20

3/5/03

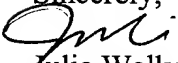
Dick:

Attached are the results of your request to re-run the reverse auction search with a new priority date of November 21, 1999.

Please note that I did not included~~y~~ clearly irrelevant hits that appeared in the foreign patents and bibliographic non-patent literature. Also, I marked granted patents in the foreign patent literature.

If you have any questions or would like the search reworked in any way, please don't hesitate to call me at 305-8587 or email me at Julie.walko@uspto.gov.

Sincerely,


Julie Walko
CP2 2C08

11/5,K/1 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00492243 **Image available**

CONDITIONAL PURCHASE OFFER (CPO) MANAGEMENT SYSTEM FOR COLLECTIBLES

Patent Applicant/Assignee:

PRICELINE COM LLC,

Inventor(s):

WALKER Jay S,

VAN LUCHENE Andrew S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9923595 A1 19990514

Application: WO 98US23462 19981104 (PCT/WO US9823462)

Priority Application: US 97964967 19971105

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV

MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG

UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE

CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN

GW ML MR NE SN TD TG

Main International Patent Class: **G06F-017/60**

Publication Language: English

English Abstract

A collectible conditional purchase offer (CPO) management system (100) is disclosed for receiving and processing individual CPOs from buyers for one or more collectibles, such as coins, stamps, art prints, comic books, etc. The collectible CPO management system processes each received CPO in the collectible CPO central controller (200) to determine whether one or more sellers (130, 140) are willing to accept a given collectible CPO.

Detailed Description

... a buyer-driven system, on the other hand, the buyer dictates the terms of the **offer** and **one or more sellers** decide whether or not to accept. A "help wanted" advertisement, for example, is a buyerdriven inquiry since the employer is looking to locate and **buy** the services of a qualified employee. The inquiry is advertised to a large number of...

11/5,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00419900 **Image available**

CONDITIONAL PURCHASE OFFER MANAGEMENT SYSTEMS

SYSTEMES DE GESTION D'OFFRES D'ACHAT CONDITIONNELLES

Patent Applicant/Assignee:

WALKER ASSET MANAGEMENT LIMITED PARTNERSHIP,

Inventor(s):

WALKER Jay S,

SCHNEIER Bruce,

SPARICO Thomas M,

CASE T Scott,

JORASCH James A,

VAN LUCHENE Andrew S,

TEDESCO Daniel E,

JINDAL Sanjay K,
WEIR-JONES.Toby,
LECH Robert R,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9810361 A1 19980312

Application: WO 97US15492 19970904 (PCT/WO US9715492)

Priority Application: US 96707660 19960904; US 97889319 19970708

Designated States: AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE DE
DK DK EE EE ES FI FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ TM TR
TT UA UG UZ VN YU ZW GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM
AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
GN ML MR NE SN TD TG

Main International Patent Class: G06F-017/60

English Abstract

The present invention is a method and apparatus for effectuating bilateral buyer-driven commerce. The present invention allows prospective buyers (400) or sellers (300), for sellers conveniently to search for relevant buyer purchase offers, and for sellers potentially to bind a buyer to a contract based on the buyer's purchase offer. In a preferred embodiment, the apparatus of the present invention includes a controller (200) that receives binding purchase offers from prospective buyers. The controller makes purchase offers available to potential sellers and then determines if one or more sellers are willing to accept a given purchase offer. The method and apparatus of the present invention have applications on the Internet as well as conventional communications systems such as voice telephony.

Detailed Description

Summary of the Invention

A conditional **purchase** offer (CPO) management system for consummating a binding contract between a remote prospective buyer and...

...the memory device, the processor configured to receive from the remote prospective buyer (a) a **purchase** offer containing at least one condition, and (b) a payment identifier for specifying a general purpose financial account from which funds may be paid for a **purchase** meeting the at least one condition, the processor further configured to transmit the **purchase offer** to a **plurality** of remote potential **sellers**, and receive from at least ...further configured to initiate the use of the payment identifier to effect payment for the **purchase** from the buyer, and the general purpose financial account is a credit card account. In...

...purchase offer for travel from a customer and receives one or more rules from a **plurality** of **sellers**. The **purchase offer** contains at least one customer-defined condition and each of the rules contains one or more seller-defined restrictions. The processor compares the **purchase offer** to the rules to determine whether the customer-defined condition satisfies each of the...into a plurality of component purchase offers and determines if each of the component purchase **offers** are accepted by **one** or **more** potential **sellers**.

The customer is thereby bound to purchase the package if an acceptance is received for...

Set	Items	Description
S1	22937	VENDOR? ? OR SELLER? ? OR RETAILER? ? OR MERCHANT? ? OR WH- OLESALE? ?
S2	1332347	MULTIPL? OR PLURAL? OR MANY OR SEVERAL OR MORE(2N)ONE OR F- EW OR SECOND OR TWO
S3	169085	BID? ? OR BIDDING OR OFFER? OR PROPOSAL? ? OR TENDER?? OR - PROFFER???
S4	99678	SALES OR SHOP? ? OR SHOPPING OR PURCHAS? OR BUY? ? OR ECOM- MERCE OR E()COMMERCE OR LEND? ? OR LENDER? ?
S5	4419	S1(3N)S2
S6	455	S5(5N)S3
S7	204	S6(S)S4
S8	182	S7 AND IC=G06F
S9	5	S8 NOT AD>1999
S10	5	IDPAT (sorted in duplicate/non-duplicate order)
S11	5	IDPAT (primary/non-duplicate records only)

? show files

File 348:EUROPEAN PATENTS 1978-2003/Feb W04
(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030227,UT=20030220
(c) 2003 WIPO/Univentio

Biblio

NPL

Date ≤ 11/21/99

4/5/3 (Item 3 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5214347 INSPEC Abstract Number: C9605-7180-001

Title: Design of an Internet -based system for remote Dutch auctions
Author(s): Rockoff, T.E.; Groves, M.
Journal: Internet Research vol.5, no.4 p.10-16
Publisher: MCB University Press,
Publication Date: 1995 **Country of Publication:** UK
CODEN: IRESEF **ISSN:** 1066-2243

Abstract: The paper outlines the principle of the Dutch auction, whereby the price begins at a high level and decreases by steps until a bid is made. It describes an integrated hardware and software system which uses Internet communications to enable remotely located bidders to participate in real-time Dutch auctions and which meets the stringent requirement that synchrony be maintained among bidders' terminals to ensure that each bidder has a fair chance to bid at the current offer price. The paper defines the principal functions of the system and characterizes its available resources. It illustrates implementation using a prototype design and pays particular attention to bidder terminal synchronization, bidder authentication, and auction client security. It includes the possibility of a system variant using ISDN interconnect and PC-based bidders' terminals.

(18 Refs)

Copyright 1996, IEE

4/5/4 (Item 1 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2003 Info. Today Inc. All rts. reserv.

00549127 99YI10-007

To the bidder end -- eBay may do to capitalism what Lenin couldn't - destroy it. Irrational and addictive, Net auctions are changing the economy

Frauenfelder, Mark

Yahoo! Internet Life , October 1, 1999 , v5 n10 p128-132, 4 Page(s)

ISSN: 1088-0070

URL: <http://www.ebay.com>

Product Name: eBay

Focuses on the popularity of online auction sites. Reports that online resale, via auctions, has become a major method of distribution for merchandise of all types, not just for collectibles. Discusses eBay, which is currently the most popular of the auction sites, and notes the thousands of other auction sites that have been launched in response to eBay's success. Reports that the greatest sales take place among low-priced items. Claims that the increased growth of auction sites such as eBay goes hand-in-hand with their usefulness and their item availability. Questions the bidding practices of buyers, such as bidding more than the item is worth. Suggests that it is more like gambling than purchasing. Also mentions **reverse auction** sites, retail auctions, and potential **online barter** sites. (kgh)

4/5/5 (Item 2 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2003 Info. Today Inc. All rts. reserv.

00540234 99PI07-026

Inside track

Dvorak, John C

PC Magazine , July 1, 1999 , v18 n13 p89, 1 Page(s)

ISSN: 0888-8507

Company Name: Clear & Simple

URL: <http://www.clear-simple.com>

Product Name: Disk Jockey 98

INSIDE TRACK column discusses motherboards with 133MHz bus speeds. Notes the ease and reliability of similar 100MHz boards. Says game consoles are becoming more state-of-the-art and notes a deal between IBM and Nintendo for Nintendo's use of PowerPC chips. Introduces a new high-speed chip, the Fuzion 150 (\$1,000) from PixelFusion, which offers a reported 1.5 trillion operations per second. Reports the results of research which shows the popularity of Microsoft is directly related to the presence of Bill Gates. Notes the potential for variable pricing, as seen in **online** auctions. Compares the concept of **reverse auctions** which create a more competitive selling environment. Discusses a new file management tool, Disk Jockey 98 (\$54.95) from Clear & Simple (800), which provides the functionality and power of the DOS-based X-tree and Z-tree in Windows. Says it has built-in Zip capability and over 200 viewers. Calls it ``super.'' (kgh)

4/5/6 (Item 3 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2003 Info. Today Inc. All rts. reserv.

00252709 91WS11-002

Cleansing the Treasury auction -- Automating the Treasury auction is one way to police debt markets in the wake of Salomon Brothers Inc.'s confession to wrongdoing....

Schmerken, Ivy

Wall Street Computer Review , November 1, 1991 , v9 n2 p29-40, 5 Page(s)

ISSN: 0738-4343

Company Name: Salomon Brothers

Discusses the issue concerning the automation of the Treasury auction process brought about by a scandal whereby Salomon Brothers Inc. repeatedly placed false bids in customer names to buy over 35\% of a single issue. Says proposals for automation include launching a **Dutch auction** and the use of an **electronic** screen available around the world which changes every few seconds. Also says the scandal would make changes in the manner Treasury auctions are conducted, but some believe automation will not clean up the market. Includes two photos and a drawing. (tbc)

4/5/7 (Item 1 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2003 The New York Times. All rts. reserv.

07695522 NYT Sequence Number: 291978990623

DUTCH AUCTION FAILS TO ENTHUSE INTERNET STOCK INVESTORS

Richtel, Matt

New York Times, Col. 5, Pg. 1, Sec. C

Wednesday June 23 1999

ABSTRACT:

Initial public offering of Salon.com, on-line magazine with meager revenue, fails to enthruse Internet stock investors; clouding new stock's performance is unusual method used to set opening price, a process called modified Dutch auction, which allows individuals to bid on stock before it begins trading publicly; first-day enthusiasm may have been undermined by auction format, which eliminates role of traditional underwriters of stock; stock was priced on June 21 by W R Hambrecht & Co at \$10.50 a share and closed June 22 at \$10; in contrast, initial offering of Ramp Networks on June 22 gets off to roaring start; its stock was priced at \$11 and rose 61 percent in first day of trading to close at \$16.75; company, started by former staff members of San Francisco Examiner, wound up day with market value of \$107 million, having sold 2.3 million of 10.7 million shares; Salon's chief executive Michael J O'Donnell comments (Market Place column) (M)

4/5/8 (Item 2 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2003 The New York Times. All rts. reserv.

07663576 NYT Sequence Number: 235970990208

INTERNET AUCTION SYSTEM SET FOR PRICING STOCK OFFERINGS

Hansell, Saul

New York Times, Col. 5, Pg. 7, Sec. C

Monday February 8 1999

ABSTRACT:

William R Hambrecht, investment banker, will introduce system for underwriting initial public stock offerings through Internet; Hambrecht intends for price and allocation of shares to be set completely **on line** through what is called **Dutch auction**; potential investors in planned stock would log into firm's system and indicate highest price they would be willing to pay; offering would be set at highest price at which there is enough demand to sell all the shares (M)

4/5/9 (Item 3 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2003 The New York Times. All rts. reserv.

07618793 NYT Sequence Number: 293113980810

WEB CONCERN GETS PATENT FOR ITS MODEL OF BUSINESS

Lewis, Peter H

New York Times, Col. 5, Pg. 1, Sec. D

Monday August 10 1998

ABSTRACT:

Priceline.com LLC wins broad patent that appears to protect not just virtual nuts and bolts of its **electronic** commerce system, but also its '**reverse auction**' method for buying and selling goods and services on Internet; analysts say few other Internet commerce companies are likely to be significantly restricted by patent, but see protection for entire Internet business model setting precedent with far-reaching implications for electronic commerce; photo (M)

4/5/10 (Item 1 from file: 475)

DIALOG(R)File 475:Wall Street Journal Abs
(c) 2003 The New York Times. All rts. reserv.

08018806 NYT Sequence Number: 000000990420

SALON INTERNET FILES FOR AN IPO; HAMBRECHT IS NAMED UNDERWRITER

BRANSTEN, LISA

Wall Street Journal, Col. 4, Pg. 6, Sec. B

Tuesday April 20 1999

ABSTRACT:

Salon Internet Inc files to raise as much as \$33.8 million in an initial public offering; the IPO could provide the first big test of how W R Hambrecht & Co's **Dutch - auction** system will work for an **Internet** company (M)

4/5/11 (Item 2 from file: 475)

DIALOG(R)File 475:Wall Street Journal Abs
(c) 2003 The New York Times. All rts. reserv.

08017935 NYT Sequence Number: 000000990412

IN PIONEERING ONLINE 'AUCTION' FOR IPO, RAVENSWOOD WINERY GETS COOL RESPONSE

BRANSTEN, LISA

Wall Street Journal, Col. 5, Pg. 10, Sec. C

Monday April 12 1999

ABSTRACT:

Ravenswood Winery Inc completes **online 'Dutch auction'** initial public offering at low end of expected price range, selling 1 million shares for \$10.50 a share, not the \$13.50 hoped for (M)

4/5/12 (Item 3 from file: 475)

DIALOG(R)File 475:Wall Street Journal Abs
(c) 2003 The New York Times. All rts. reserv.

08010747 NYT Sequence Number: 000000990208

NEW COMPANY AIMS TO SHIFT IPO PLAYING FIELD

BRANSTEN, LISA

Wall Street Journal, Col. 3, Pg. 1, Sec. C

Monday February 8 1999

ABSTRACT:

William Hambrecht, founder and former chief exec of Hambrecht & Quist LLC, has formed new company, W R Hambrecht + Co, that will sell shares in initial public offerings to individual investors over **Internet** through **Dutch auction**, setting offering price and allocating stocks according to highest bid rather than preferred stat; new company's first deal will be IPO for Ravenswood Winery Inc (Sonoma, Calif); drawing, reproduction of ad (M)

4/5/13 (Item 1 from file: 256)

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00119067

DOCUMENT TYPE: Review

PRODUCT NAMES: Auctions (840581); Fraud Protection (844829)

TITLE: Web Sites Crack Down on Fraud

AUTHOR: King, Julia

SOURCE: Computerworld, v33 n37 p1(2) Sep 13, 1999

ISSN: 0010-4841

HOME PAGE: <http://www.computerworld.com>

eBay, the online auctioneer, has always firmly put the industry and the public on notice that it will not sell illegal items on its extremely popular Web site. However, eBay's concerted effort to get the word out did not discourage online listings, for example, for a human kidney, other body parts, and at least three babies. eBay shut down sales after learning of the listings. These incidents and others hold lessons for other e-commerce companies, including the fact that the Web is not the cyberfrontier any longer, and that online enterprises will be scrutinized by the online community. Moreover, policy statements do not have any clout at all in curtailing users who will try to slip through illegal offers. Experts contend that business processes and computer systems have to be designed to ensure compliance. Included in Liberty Financial's efforts to redesign business processes to operate in the online world, for instance, is a policy whereby all information publicized has to comply with regulations established by the National Association of Securities Dealers. Liberty takes full responsibility for all transactions, polices its site, and has stringent, written, signed agreements between buyers and sellers. eBay is not involved in actual buying and selling, and users are primarily responsible for policing the site. In spite of its bad experiences, eBay has no intention of prescreening listings. Buyingedge.com, a **reverse online auction** service, requires buyers to fill out a formatted electronic order for goods in particular categories, preventing orders for illegal items.

4/5/14 (Item 2 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.

(c)2003 Info.Sources Inc. All rts. reserv.

00115558

DOCUMENT TYPE: Review

PRODUCT NAMES: eBay (736414); ONSALE (683434); WebCharity (743691); FirstAuction (743704); Online Dutch Auction (743712)

TITLE: Going Once...Going Twice... Cybersold!

AUTHOR: Manjourides, Carolyn

SOURCE: Link-Up, v16 n2 p22(1) Mar/Apr 1999

ISSN: 0734-988X

HOME PAGE: <http://www.infotoday.com>

A discussion of online auctions highlights many auction sites on the Web, including those selling general merchandise and those that fund charities. One site owner states that surfers who attend online auctions are attracted to and looking for bargains. Business-to-business auctions are large revenue producers, and allow companies with an oversupply of industrial commodities or companies needing, for example, many cheap computers quickly

to respectively unload their inventory and obtain what they need. Many computer and consumer electronics products are sold at online auctions, and at eBay, users can trade 24 hours a day. About 1.3 million users have registered with eBay, which has more than a million items for sale. GivetoCharity is a worldwide, secure online donation service for nonprofit organizations, and promotes easy access for those who wish to donate online to a favorite charity. WebCharity's goal is to assist charities in profiting from the quickly expanding popularity of Internet auctions and the expansiveness of World Wide Web philanthropists. Internet auctions can last anywhere from an hour to a week, and have differing formats: For instance, Klik-Klok's **Online Dutch Auction** offers items at a high price while the clock ticks and the items' prices drop until someone buys something. Yankee auctions are more common: a few identical items at a high price are offered for sale concurrently, and the highest bidders get the goods at the close of the auction.

4/5/15 (Item 3 from file: 256)

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00098068 DOCUMENT TYPE: Review

PRODUCT NAMES: Internet Marketing (835552)

TITLE: Online auctions: Bid adieu to high prices

AUTHOR: Tamosaitis, Nancy

SOURCE: HomePC, v4 n2 p141(4) Feb 1997

ISSN: 1073-1784

Online auctions held on the World Wide Web can help home computer users find the components they want conveniently and at the price they want to pay. For example, one user obtained a DeskJet 850C at about 25 percent off the best price found in stores, after bidding in advance and providing a credit card number to an auction 'house' on the Web. Many cost-conscious shoppers use online auctions to shop for other items as well, including antiques, art, computers, rare coins, real estate, vacation packages, wines, and other products. They can purchase goods at below market prices from home, while enjoying access to sales all over the world. Auction sites generally show items with a description, minimum bid, and final date for all bids. The bid is made in an e-mail message to the seller, or users send in an electronic bid form with the price the bidder is willing to pay on the form. Some sites hold live auctions at which users bid in real-time against other bidders on the Internet for each item that goes under the hammer. **Reverse** and sealed **auctions** are also discussed. Most **online** auctions do not list maximum bids, so users do not know if their bid is the best offer. Some sites have an immediate response feature that tells the bidder if his or her bid is the highest current bid.

4/5/16 (Item 1 from file: 139)

DIALOG(R)File 139:EconLit

(c) 2003 American Economic Association. All rts. reserv.

508875

TITLE: Using Field Experiments to Test Equivalence between Auction Formats:
Magic on the Internet

AUTHOR(S): Lucking-Reiley, David

JOURNAL NAME: American Economic Review,

JOURNAL VOLUME & ISSUE: 89 5,

PAGES: 1063-80

PUBLICATION DATE: 1999

AVAILABILITY: Publisher's URL

ISSN: 0002-8282

ABSTRACT: William Vickrey's predicted equivalences between first-price sealed-bid and **Dutch auctions**, and between second-price sealed-bid and English auctions, are tested using field experiments that auctioned off collectible trading cards over the **Internet**. The results indicate that the **Dutch auction** produces 30-percent higher revenues than the first-price auction format, a violation of the theoretical prediction and a reversal of previous laboratory results, and that the English and second-price formats produce roughly equivalent revenues.

Set	Items	Description
S1	1343395	(ONLINE OR ON())LINE OR WEB OR INTERNET OR NETWORK? OR ELEC- TRONIC OR WWW) NOT PY>1999
S2	316	((REVERSE OR INVERSE OR DUTCH) (2N)AUCTION? ?) NOT PY>1999
S3	18	(S1(5N)S2) NOT PD>19991121
S4	16	RD (unique items)

? show files

File 35:Dissertation Abs Online 1861-2003/Feb
(c) 2003 ProQuest Info&Learning

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

File 65:Inside Conferences 1993-2003/Mar W1
(c) 2003 BLDSC all rts. reserv.

File 2:INSPEC 1969-2003/Feb W4
(c) 2003 Institution of Electrical Engineers

File 233:Internet & Personal Comp. Abs. 1981-2003/Feb
(c) 2003 Info. Today Inc.

File 474:New York Times Abs 1969-2003/Mar 04
(c) 2003 The New York Times

File 475:Wall Street Journal Abs 1973-2003/Mar 04
(c) 2003 The New York Times

File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Jan
(c) 2003 The HW Wilson Co.

File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Jan
(c)2003 Info.Sources Inc

File 139:EconLit 1969-2003/Feb
(c) 2003 American Economic Association

~~Biblio~~ FT
NPL

Date ≤ 11/21/99

4/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01953257 46379484

New technologies change business models

Lerew, Tim

Credit Union Executive Journal v39n6 PP: 38-42 Nov/Dec 1999

ISSN: 1098-0013 JRNL CODE: CUE

WORD COUNT: 1900

...TEXT: compare on-line interest rates for both deposits and loans. For example, sites such as www.lendingtree.com feature a "reverse auction," where participating lenders bid against each other for each electronically submitted loan application the site...

4/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01950252 45662408

Auctions preserve pricing

Schwartz, Ephraim; Mendel, Brett

InfoWorld v21n42 PP: 12 Oct 18, 1999

ISSN: 0199-6649 JRNL CODE: IFW

WORD COUNT: 617

ABSTRACT: Online auctions and reverse auctions are creating a new set of winners and losers in the evolving Web-business model...

TEXT: ONLINE AUCTIONS, or "Internet exchanges," and reverse auctions are creating a new set of winners and losers in the evolving Web-business model...

4/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01904998 05-55990

Flightbookers revamps online service

Rosier, Ben

Marketing PP: 13 Sep 23, 1999

ISSN: 0025-3650 JRNL CODE: MAR

WORD COUNT: 321

...ABSTRACT: up an Internet travel service called ebookers.com. The site offers a range of dedicated Web services including a "reverse auction" where visitors can submit the price they are willing to pay for a particular destination...

...TEXT: up an internet travel service called ebookers.com.

The site offers a range of dedicated web services including a 'reverse auction' where visitors can submit the price they are willing to pay for a particular destination...

4/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

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01902530 05-53522

Online Auction site is going, going, gone on Internet resellers' Web site wizardry

Rogers, Amy

Computer Reseller News n858 PP: 63-65 Sep 6, 1999

ISSN: 0893-8377 JRNL CODE: CRN

WORD COUNT: 556

...TEXT: business and business-to-consumer applications, VARs have ample opportunity to use software to render **online** versions of traditional **auctions**. So-called **reverse auctions** -in which a buyer indicates he or she wants to purchase 350 desk chairs, for...

4/3,K/5 (Item 5 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01891195 05-42187

Commerce One portal gets auction capabilities

Wilder, Clinton; Colkin, Eileen

Informationweek n752 PP: 37 Sep 13, 1999

ISSN: 8750-6874 JRNL CODE: IWK

WORD COUNT: 259

...TEXT: multilanguage support and a more decentralized architecture.

Commerce One will employ the auction features of **Internet** trading applications vendor TradingDynamics Inc. " **Auctions** and **reverse auctions** can change the procurement function from the fixed processes of today to something much more...

4/3,K/6 (Item 6 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01889521 05-40513

Web sites crack down on fraud

King, Julia

Computerworld v33n37 PP: 1, 113 Sep 13, 1999

ISSN: 0010-4841 JRNL CODE: COW

WORD COUNT: 728

...TEXT: one would know the difference," he said.

Buyingedge.com Inc., which runs a so-called **reverse online auction** service through which buyers post orders for goods and sellers bid on the items, uses...

4/3,K/7 (Item 7 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01875793 05-26785

Net patents stir debate

King, Julia

Computerworld v33n34 PP: 1, 81 Aug 23, 1999
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 832

...ABSTRACT: patents. A prime example is Priceline.com Inc., which secured a patent for so-called **reverse auctions**, in which **online** buyers set the price they are willing to pay and sellers bid for their business...

...TEXT: example is Priceline.com Inc. in Stamford, Conn., which secured a patent for so-called **reverse auctions**. That's where **online** buyers set the price they're willing to pay and sellers bid for their business...

4/3,K/8 (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01865565 05-16557
Auto retailer teams with Priceline.com
Wilder, Clinton
Informationweek n746 PP: 116 Aug 2, 1999
ISSN: 8750-6874 JRNL CODE: IWK
WORD COUNT: 245

...ABSTRACT: car retailer, expanded its online business recently via a partnership with Priceline.com Inc., the **Web**'s most prominent **reverse - auction** site for consumers. In a 3-month test in the Tampa, Florida area, buyers will...

...TEXT: to expand its online business last week via a partnership with Priceline.com Inc., the **Web**'s most prominent "**reverse -- auction**" site for consumers.

In a three-month test in the Tampa, Fla., area, buyers will...

4/3,K/9 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01834235 04-85226
Internet offers priceless marketing, booking opportunities
Weiss, Shari
Hotel & Motel Management v214n10 PP: 58, 60 Jun 3, 1999
ISSN: 0018-6082 JRNL CODE: HOM
WORD COUNT: 1368

...TEXT: the words of media spokesperson William Shatner in the \$10 million ad campaign promoting this "**reverse auction**" where consumers go **on - line** (or call a toll-free number) to name their own prices for airline tickets and...

4/3,K/10 (Item 10 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01833624 04-84615
It's an e-buyer's market
Hickins, Michael
Management Review v88n6 PP: 6 Jun 1999
ISSN: 0025-1895 JRNL CODE: MRV

WORD COUNT: 242

...TEXT: says Meakem, who notes that buyers save an average of 16 percent through online purchasing.

Internet auction houses which Meakem calls **reverse auctions** because the prices go down-create markets for industrial buyers of components such as plastic...

4/3,K/11 (Item 11 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01811078 04-62069

Consumers, unite! Use the Net to drive down prices of goods

Tweney, Dylan

InfoWorld v21n16 PP: 64 Apr 19, 1999

ISSN: 0199-6649 JRNL CODE: IFW

WORD COUNT: 607

...ABSTRACT: buyers who team up to secure volume discounts on products. The process works like an **online auction in reverse**.

...TEXT: who team up to secure volume discounts on products.

The process works something like an **online auction in reverse**. When you see a product you would like to buy on the Accompany site, you...

4/3,K/12 (Item 12 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01808973 04-59964

Are the children our (companies') future?

Prince, C J

Chief Executive n143 PP: 10-14 Apr 1999

ISSN: 0160-4724 JRNL CODE: CHE

WORD COUNT: 1001

...TEXT: and it will be one of many ways prices are established. You've now got **reverse auctions** on the **Web**, where the buyer establishes the price. There are new forms of currency, new barter arrangements...

4/3,K/13 (Item 13 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01727908 03-78898

Trouble on the road to electronic commerce

Roberts, Bill

Electronic Business v24n11 PP: 30-32 Nov 1998

ISSN: 1097-4881 JRNL CODE: ELB

...ABSTRACT: nuts and bolts but actual business methods. Priceline.com's patent protects the company's **Web**-based **reverse - auction** format. One way to avoid trouble is to do nothing - do not patent electronic commerce ...

4/3,K/14 (Item 14 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01725247 03-76237
A business model of one's own
Buchanan, Leigh
Inc. v20n16 PP: 82-84+ Nov 1998
ISSN: 0162-8968 JRNL CODE: INO
WORD COUNT: 1747

...TEXT: is a place where upstart Da-ids routinely fell bloated, convention-bound Goliaths. Priceline.com (www.priceline.com), a sort of "**reverse auction**" for airline tickets that launched in April, and three-yearold CyberGold Inc. (www.cybergold.com...

4/3,K/15 (Item 15 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01701976 03-52966
Seller door
Buchanan, Leigh
Inc. v20n13 (Inc. Technology Supplement) PP: 62-66 Sep 15, 1998
ISSN: 0162-8968 JRNL CODE: INO
WORD COUNT: 1921

...TEXT: driven by buyers.

Inc.: You worked briefly on a precursor of GE's Trading Process **Network**, which also used a "**reverse - auction**" scenario, in which sellers do the bidding. What's the difference between FreeMarkets and TPN...

4/3,K/16 (Item 16 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01577192 02-28181
Cyberbusiness
Schimmoller, Brian
Power Engineering v102n1 PP: 9 Jan 1998
ISSN: 0032-5961 JRNL CODE: PEG
WORD COUNT: 658

...TEXT: agreement buyouts and various other offerings.

GPU Energy placed an RFP on its home page (www.gpu.com) for **reverse auction** bids to buy-out, buydown and/or restructure payments under certain power purchase agreements between...

4/3,K/17 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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02669626 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Internet Marketplace For Raw Materials Gains Suppliers

(MaterialNet Inc developing the first reverse - auction
business-to-business Internet site devoted to raw materials for metal
products)

Forging, v 10, n 6, p 24

November 1999

DOCUMENT TYPE: Journal; News Brief ISSN: 1054-1756 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 165

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(MaterialNet Inc developing the first reverse - auction
business-to-business Internet site devoted to raw materials for metal
products)

TEXT:

...raw materials, has signed agreements with 50 metals suppliers to offer
their products through its **reverse - auction** model.

The website address is [www .materialnet.com](http://www.materialnet.com).

According to company officials. MaterialNet's website, now undergoing final
testing, enables purchasers...

4/3,K/18 (Item 2 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

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02629078 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Oracle Sees Ford Deal Breaking Ground for Banks

(Oracle Corp will provide data processing services totaling \$80 bil/yr for
transactions between Ford Motor Co and its 30,000 suppliers)

American Banker, v 164, n 218, p 1

November 12, 1999

DOCUMENT TYPE: Newspaper ISSN: 0002-7561 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 643

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...procurement services to their corporate clients. Mr. Lane described this
as global procurement "on the **Internet** via our exchange, running
auctions and **reverse auctions** and adjudicating payment."

An **electronic** bill presentment and payment capability introduced last
year -- on which, Mr. Lane, said, Oracle has...

4/3,K/19 (Item 3 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

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02602981 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Reverse auction poised to launch

(Ybag is opening a registration site for its reverse auction Internet
service, which it plans to introduce in the UK and Europe in January)

Marketing Week, p 57

September 30, 1999

DOCUMENT TYPE: Journal ISSN: 0141-9285 (United Kingdom)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 267

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(Ybag is opening a registration site for its reverse auction Internet service, which it plans to introduce in the UK and Europe in January)

TEXT:

By Michael Kavanagh

An **online "reverse" auction** venture, whereby consumers request goods which companies then attempt to provide at the right price...

...further financing will be required to help the venture establish a lead on the European **online reverse auction** sector.

...

4/3,K/20 (Item 4 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
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02599767 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Rentrak Debuts New 'Reverse Auction' Site

(Rentrak Corp's subsidiary, Formovies.com, has launched "VidBid," a "reverse auction" site for movie-buying consumers)

Video Store, v 21, n 39, p 1+

October 03, 1999

DOCUMENT TYPE: Journal; Cover Story ISSN: 0195-1750 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 290

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...com has launched a consumer auction site called "VidBid," targeting movie-buying consumers.

The VidBid **Web** page follows the **"reverse auction"** model, pioneered by Priceline.com, that allows consumers to submit a movie or audio book...

4/3,K/21 (Item 5 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
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02592295 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Oracle Suite Integrates ERP, E-Business Apps

(Oracle Corp launches Oracle Applications Release 11i, and integrated ERP and e-commerce software suite)

InternetWeek, p 1

October 04, 1999

DOCUMENT TYPE: Journal ISSN: 0746-8121 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 777

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Internet Supply Chain Management module lets companies set up a virtual supply chain, including collaboration, **reverse auctions** and spot

bidding.

- **Internet** Order Management module can accept orders from any source and offers customer self-service, guided...

4/3,K/22 (Item 6 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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02584342 (USE FORMAT 7 OR 9 FOR FULLTEXT)
UK Startup Readies " Reverse Auction " Web Service
(Ybag (UK) to launch its reverse auction online service on 10/11/99
with 200,000 users expected in first year)
Newsbytes News Network, p N/A
September 23, 1999
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 624

(USE FORMAT 7 OR 9 FOR FULLTEXT)
UK Startup Readies " Reverse Auction " Web Service
(Ybag (UK) to launch its reverse auction online service on 10/11/99
with 200,000 users expected in first year)

ABSTRACT:

Ybag will launch its **reverse online auction** service, the first in Europe, on 10/11/99 backed by UKPd1.5 mil (\$2...

TEXT:

LONDON, ENGLAND, 1999 SEP 23 (NB) -- By Steve Gold, Newsbytes. Ybag, Europe's first "**reverse online auction**" firm, has secured 1.5 million pounds (\$2.5 million) of seedcorn funding. The funding...

4/3,K/23 (Item 7 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

02573039 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Commerce One Portal Gets Auction Capabilities -- Procurement App Adds
Support For Multiple Languages
(Commerce One Inc launches new version of BuySite procurement application
and will add auction and reverse-auction capabilities to MarketSite.net
marketplace portal by end-1999)
Information Week, p 37
September 13, 1999
DOCUMENT TYPE: Journal ISSN: 8750-6874 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 236

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...multilanguage support and a more decentralized architecture.

Commerce One will employ the auction features of **Internet** trading applications vendor TradingDynamics Inc. "**Auctions and reverse auctions**" can change the procurement function from the fixed processes of today to something much more...

4/3,K/24 (Item 8 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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02533400 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Auto Retailer Teams With Priceline.com
(AutoNation and Priceline.com formed a partnership to set up a Web site for
selling automobiles via reverse bids)
Information Week, p 116
August 02, 1999
DOCUMENT TYPE: Journal ISSN: 8750-6874 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 246

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...to expand its online business last week via a partnership with
Priceline.com Inc., the Web 's most prominent " reverse - auction " site
for consumers.

In a three-month test in the Tampa, Fla., area, buyers will...

4/3,K/25 (Item 9 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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02489131 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Internet offers priceless marketing, booking opportunities
(On-line travel makes up a third of the almost \$12 bil in expected spending
by on-line shoppers in 1999)
Hotel & Motel Management, v 214, n 10, p 58+
June 03, 1999
DOCUMENT TYPE: Journal ISSN: 0018-6082 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1257

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...the words of media spokesperson William Shatner in the \$10 million ad
campaign promoting this " reverse auction " where consumers go on - line
(or call a toll-free number) to name their own prices for airline tickets
and...

4/3,K/26 (Item 10 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

02423497 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Priceline.com
(Priceline.com, online reverse - auction firm, planning public stock
offering of 10 mil shares priced at \$7-9/share)
The IPO Reporter, v 23, n 13, p 9
March 29, 1999
DOCUMENT TYPE: Newsletter (United States)

LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 362

(Priceline.com, online reverse - auction firm, planning public stock offering of 10 mil shares priced at \$7-9/share)

4/3,K/27 (Item 11 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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02413088 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Priceline.com Offers "Scalability"

(Priceline.com, online reverse - auction service, planning initial public stock offering of 7% of company expected to raise \$70-90 mil)

The IPO Reporter, p N/A

March 29, 1999

DOCUMENT TYPE: Newsletter (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 431

(Priceline.com, online reverse - auction service, planning initial public stock offering of 7% of company expected to raise \$70-90...
)

4/3,K/28 (Item 12 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

02330949 (USE FORMAT 7 OR 9 FOR FULLTEXT)

INTERNET COMPANIES SEEK PROTECTION: APPLY FOR PATENTS TO GUARD TECHNOLOGY, BUT LITIGATION MAY SLOW COMMERCE

(Comet Systems will file up to 2 doz patents for its Comet Cursor software, which turns normal arrow cursors into images the user chooses on Web sites; US expects to issue 1,314 Internet patents in 1998)

Crain's New York Business, p 3

December 21, 1998

DOCUMENT TYPE: Journal ISSN: 8756-789X (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 968

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Conn., raised eyebrows by winning a patent on its business model for auctioning airline tickets on - line . Its ' reverse auction ' method allows a buyer to submit a purchase offer at a certain price, which sellers ...

4/3,K/29 (Item 13 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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02209042

Web concern gets patent for its model of business

(Priceline.com granted patent for its unique online - reverse auction style system)

New York Times , v CXLVII, n 51,245, p C1+

August 10, 1998

DOCUMENT TYPE: National Newspaper ISSN: 0362-4331 (United States)

LANGUAGE: English RECORD TYPE: Abstract

(Priceline.com granted patent for its unique online - reverse auction style system)

ABSTRACT:

Priceline.com LLC has been granted a patent for its **electronic** commerce system and resulting **online - reverse auction** style system. The Priceline system entails consumer making a 'conditional purchase offer' to buys goods...

4/3,K/30 (Item 1 from file: 610)

DIALOG(R)File 610:Business Wire

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00141450 19991117321B1177 (USE FORMAT 7 FOR FULLTEXT)

SBN.com to Publish Cyber Version of Massive Web Site Directory

Business Wire

Wednesday, November 17, 1999 09:01 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 434

...its 'Cut The Price' Web site."

That site, (www.cuttheprice.com), was described as a **reverse - auction Internet** vehicle available to retailers for the liquidation of large quantities of closeout merchandise. "We see...

4/3,K/31 (Item 2 from file: 610)

DIALOG(R)File 610:Business Wire

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00138898 19991115319B0227 (USE FORMAT 7 FOR FULLTEXT)

CarPrices.com Declares The First Online Price War For New Car Buyers; - Dealers Bid For The Consumer's Business -

Business Wire

Monday, November 15, 1999 08:14 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 431

TEXT:

...and most-trafficked automotive Web sites, announced today the implementation of the industry's first **online "Reverse Auction"** for new car buyers, called the New Car Price War.

This revolutionary new technology allows...

4/3,K/32 (Item 3 from file: 610)

DIALOG(R)File 610:Business Wire

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00134573 19991108312B1428 (USE FORMAT 7 FOR FULLTEXT)

**ReverseAuction.com Announces Partnership with Pro Player Stadium;
Business-to-Consumer Strategy Brings Unique Content to New Auction Site**
Business Wire

Monday, November 8, 1999 10:51 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 321

...sellers more choices and more control over
their online auction experience.

To participate in a **reverse auction** visit www.reverseauction.com.

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CONTACT...

4/3,K/33 (Item 4 from file: 610)

DIALOG(R)File 610:Business Wire

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00124849 19991021294B1559 (USE FORMAT 7 FOR FULLTEXT)

**MarketDev.com Creates All-in-One Business-to-Business E-Commerce Sites for
Vertical Industries**

Business Wire

Thursday, October 21, 1999 15:31 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 411

MarketDev.com develops business-to-business Web sites with **electronic**
commerce tools such as **auctions**, **reverse auctions**, **online** stores,
business communities and storefronts. The goal is to ensure e-commerce
companies are utilizing...

4/3,K/34 (Item 5 from file: 610)

DIALOG(R)File 610:Business Wire

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00118544 19991012285B0143 (USE FORMAT 7 FOR FULLTEXT)

**Context Integration and GoCargo.com to Launch First-Ever
Business-to-Business E-commerce Solution for Shipping Industry**

Business Wire

Tuesday, October 12, 1999 09:58 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 675

...creating a forum
for buyers and sellers, GoCargo.com will leverage the power of the
Internet to create a **reverse auction** environment. Buyers will have
greater purchasing power, more information, and better access to
service providers...

4/3,K/35 (Item 6 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00114010 19991004277B1684 (USE FORMAT 7 FOR FULLTEXT)
**ReverseAuction.com: Introducing a Revolutionary 'e-Concept' for e-Commerce;
Unique Online Trading Site Pre-Launches First Week of October**
Business Wire
Monday, October 4, 1999 15:40 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 482

...You'll have to see it to believe it."

So, get ready for a "true" **reverse auction** - unlike anything else on the **Internet**. ReverseAuction.com -- where buyers and sellers have the speed, convenience and control they need to...

4/3,K/36 (Item 7 from file: 610)
DIALOG(R)File 610:Business Wire
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00110661 19990928271B0114 (USE FORMAT 7 FOR FULLTEXT)
Sorcity.com Helps Buyers Cut Purchasing Costs Up to 80 Percent
Business Wire
Tuesday, September 28, 1999 08:20 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 584

TEXT:
...retailer began sourcing various supply products through Sorcity.com -- a broad-based, business-to-business **reverse - auction Web** site that cuts down on the time and expense of the request-for-bid and...

...seller
still makes a good profit. It's a win-win for everybody."

As an **Internet** hosted, business-to-business **reverse - auction** service, Sorcity.com is a powerful business tool that matches the complex needs of serious...

4/3,K/37 (Item 8 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00104090 19990915258B1234 (USE FORMAT 7 FOR FULLTEXT)
Buyingedge.com Membership Increases 250% in Five Weeks; Unprecedented Growth for Internet Shopping Site
Business Wire
Wednesday, September 15, 1999 10:10 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 497

TEXT:

Buyingedge.com,
(www.buyingedge.com), the **Internet** 's largest **reverse auction** Website
where the buyer rules, announced today it has, in the last 5 weeks,
more...

...who have signed up for
our service and now enjoy the shopping benefits of a **reverse auction**
Web site", says buyingedge.com CEO Gary Martino. "Both buyers and
merchants benefit at buyingedge.com...

Since buyingedge.com opened its site to the public in July, the **reverse**
auction Web site has steadily increased membership. In August,
buyingedge.com had 18,000 registered members, in...

...positioned to take advantage of this explosive
growth and be the market leader in the **reverse auction Web** site
category."

How It Works

Buyingedge.com offers consumers a better way to shop on...

...off-line, can increase their business.

About buyingedge.com

Buyingedge.com (www.buyingedge.com), the **Internet** 's largest **reverse**
auction Web site where the buyer rules, was founded in June of 1999.
The site brings more...

4/3,K/38 (Item 9 from file: 610)

DIALOG(R)File 610:Business Wire
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00101118 19990908251B1331 (USE FORMAT 7 FOR FULLTEXT)

Sorcity.com Launches First Broad-Based, Business-to-Business Reverse -
Auction Web Site Saving Buyer -- and Seller -- Time, Money
Business Wire

Wednesday, September 8, 1999 10:22 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 451

Sorcity.com Launches First Broad-Based, Business-to-Business Reverse -
Auction Web Site Saving Buyer -- and Seller -- Time, Money

TEXT:

...the reverse-auction, and Sorcity.com is
launching the first broad-based, business-to-business **reverse - auction**
Web site allowing a buyer to request and receive bids on almost any
product, service or...

...walk away knowing they've gotten the best value
available in the market."

As an **Internet** hosted, business-to-business **reverse - auction** service,
Sorcity.com is a powerful business tool that matches the complex needs
of serious...

4/3,K/39 (Item 10 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00089613 19990812224B1447 (USE FORMAT 7 FOR FULLTEXT)
@Ventures Leads \$10 Million Round of Financing For buyingedge.com
Business Wire
Thursday, August 12, 1999 17:13 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,012

Buyingedge.com, a **reverse auction** e-commerce **Web** company, and a subsidiary of IMA (Nasdaq:IMAA), announced today that it has completed a...

4/3,K/40 (Item 11 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00087602 19990810222B0010 (USE FORMAT 7 FOR FULLTEXT)
CorpHQ.com Appoints New Vice President of Sales and Distribution
Business Wire
Tuesday, August 10, 1999 05:16 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 619

...discounts on a range of products and services they need to operate their businesses.

The **Web** site's **reverse auction**, V-BUY, allows companies to post work assignments for CorpHQ members to bid on. CorpHQ...

4/3,K/41 (Item 12 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00084228 19990803215B1112 (USE FORMAT 7 FOR FULLTEXT)
CorpHQ Inc. Forms Strategic Partnership With SmartShip.com; Package Shipping Just Became Easier for this Nation's 43 Million Small-Office/Home-Office Professionals
Business Wire
Tuesday, August 3, 1999 08:37 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 558

...discounts on a range of products and services they need to operate their businesses. The **Web** site's **reverse auction**, V-BUY, allows companies to post work assignments for CorpHQ members to bid on.

CorpHQ...

4/3,K/42 (Item 13 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00080716 19990727208B1076 (USE FORMAT 7 FOR FULLTEXT)
CorpHQ Inc. Announces Record First Quarter Revenues; 1423% Increase Over Same Period Last Year
Business Wire
Tuesday, July 27, 1999 08:17 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 476

...discounts on a range of products and services they need to operate their businesses.

The web site's reverse auction , V-BUY, allows companies to post work assignments for CorpHQ members to bid on. CorpHQ...

4/3,K/43 (Item 14 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00078797 19990722203B2999 (USE FORMAT 7 FOR FULLTEXT)
CorpHQ Appoints Internet Veteran to Board of Directors; Co-Founder of 24/7 Media Adds Wealth of Experience to CorpHQ's Online Small-Office/Home-Office Community
Business Wire
Thursday, July 22, 1999 08:20 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 677

...discounts on a range of products and services they need to operate their businesses.

The Web site's reverse auction , V-BUY, allows companies to post work assignments for CorpHQ members to bid on. CorpHQ...

4/3,K/44 (Item 15 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00073910 19990713194B0287 (USE FORMAT 7 FOR FULLTEXT)
CorpHQ Appoints George L. Hess, Ph.D., to Board of Directors; Loyola Marymount Professor Brings Vast Academic and Business Experience to Rapidly Growing Online Community
Business Wire
Tuesday, July 13, 1999 13:41 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 552

...discounts on a range of products and services they need to operate their businesses.

The Web site's reverse auction , V-BUY, allows companies to post work assignments for CorpHQ members to bid on. CorpHQ...

4/3,K/45 (Item 16 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00068514 19990630181B1415 (USE FORMAT 7 FOR FULLTEXT)
iCommerce Group Launches Traffic Building Ad Campaign; Ads to Appear on Leading Web Sites, Including Yahoo, LinkExchange, Metacrawler, Go2Net and Silicon Investor
Business Wire
Wednesday, June 30, 1999 14:40 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 414

TEXT:
...cigar and tobacco site.

The advertising campaign will ultimately include its soon-to-be launched **reverse auction** site, CutThePrice.com ([www .CutThePrice.com](http://www.CutThePrice.com)).

4/3,K/46 (Item 17 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00064803 19990623174B0196 (USE FORMAT 7 FOR FULLTEXT)
CorpHQ Strikes Web Development Agreement with Brazilian Granite Producer
Business Wire
Wednesday, June 23, 1999 09:00 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 476

...discounts on a range of products and services they need to operate their businesses.

The **Web** site's **reverse auction** , V-BUY, allows companies to post work assignments for CorpHQ members to bid on. CorpHQ...

4/3,K/47 (Item 18 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00064264 19990622173B0526 (USE FORMAT 7 FOR FULLTEXT)
i Commerce Group Launches MusicInStock.com
Business Wire
Tuesday, June 22, 1999 10:44 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 692

...of dollars in sales since it began operating.

i Commerce Group is currently developing a **reverse auction** site with the nationally distributed **Internet** magazine WEBBOUND. The site, <http://www.CutThePrice.com> is scheduled for release during the third...

4/3,K/48 (Item 19 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00063993 19990622173B0206 (USE FORMAT 7 FOR FULLTEXT)
(ICGI) SJI Group Announces Name Change to i Commerce Group
Business Wire
Tuesday, June 22, 1999 08:20 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 471

...the largest distributor of Music
in North America. The Company is also currently developing a **reverse auction** site with the nationally distributed **Internet** magazine
WEBBOUND. The site, CutThePrice.Com (<http://www.CutThePrice.com>) is
scheduled to open during...

4/3,K/49 (Item 20 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00047608 19990519139B1115 (USE FORMAT 7 FOR FULLTEXT)
**SJI Group To Launch MusicInStock.com at its New 247mall; New Online Music
Retailer Launched in Agreement with Alliance Entertainment**
Business Wire
Wednesday, May 19, 1999 08:45 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 683

...TheBigHub.com , formerly known as iSleuth.com, Inc.

SJI Group, through its wholly owned subsidiary **Internet** Laboratories,
is currently developing a **reverse auction** site with the nationally
distributed **Internet** magazine, WEBBOUND. The site, CutThePrice.Com
(<http://www.CutThePrice.com>), is scheduled for release during...

4/3,K/50 (Item 21 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00033321 19990421111B1363 (USE FORMAT 7 FOR FULLTEXT)
**SJI Group Launches Unique Online Shopping Mall; New 24/7 Mall Features Wide
Range of Products From Leading Manufacturers and Retailers**
Business Wire
Wednesday, April 21, 1999 12:26 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,018

...common stock in the Sleuth (OTC
BB:SLEU).

SJI Group, through its wholly owned subsidiary **Internet** Laboratories,
is currently developing a **reverse auction** site with the national

Internet magazine WEBBOUND. The site, CutThePrice.Com is scheduled for release during the third quarter of...

4/3,K/51 (Item 22 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00028890 1999103B0448 (USE FORMAT 7 FOR FULLTEXT)
Wareforce.com Inc. Reports 1998 Results
Business Wire
Tuesday, April 13, 1999 16:50 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 741

...March, the company entered into a letter of intent to purchase 20 percent of Bid On Line , an Internet Auction technology with reverse search engine capabilities, which will be used on the uMember site. The company has also...

4/3,K/52 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02351672 SUPPLIER NUMBER: 57649522 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Request For Proposals - Going Down 11/18/99.
Bonisteel, Steven
Newsbytes, NA
Nov 18, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 92 LINE COUNT: 00011

TEXT:

Raleigh, North Caroline, start-up BidTheWorld.com has another twist on the online , reverse auction : bidding on RFPs (requests for proposals). The site aims to host the e-commerce requirements...

4/3,K/53 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02347962 SUPPLIER NUMBER: 57440622 (USE FORMAT 7 OR 9 FOR FULL TEXT)
TELEPHONY. (News Briefs)
Communications Daily, 19, 216, NA
Nov 9, 1999
ISSN: 0277-0679 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2027 LINE COUNT: 00172

... points for each dollar spent on Sprint long distance. -----
Priceline.com, which operates version of " reverse auction " system on Internet , is adding long distance to services for which customers can name their own price. Priceline...

4/3,K/54 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02337989 SUPPLIER NUMBER: 55981540 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Oracle Suite Integrates ERP, E-Business Apps. (Oracle Applications Release 11i,) (Product Announcement)

Wilson, Tim
InternetWeek, 1

Oct 4, 1999

DOCUMENT TYPE: Product Announcement ISSN: 1096-9969 LANGUAGE:
English RECORD TYPE: Fulltext

WORD COUNT: 839 LINE COUNT: 00073

... Internet Supply Chain Management module lets companies set up a virtual supply chain, including collaboration, **reverse auctions** and spot bidding.

- **Internet** Order Management module can accept orders from any source and offers customer self-service, guided...

4/3,K/55 (Item 4 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02336433 SUPPLIER NUMBER: 55730515 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Commerce One Portal Gets Auction Capabilities -- Procurement App Adds Support For Multiple Languages. (MarketSite.net marketplace portal) (Company Business and Marketing)

Wilder, Clinton

InformationWeek, 37

Sept 13, 1999

ISSN: 8750-6874 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 256 LINE COUNT: 00025

Commerce One will employ the auction features of **Internet** trading applications vendor TradingDynamics Inc. "**Auctions** and **reverse auctions** can change the procurement function from the fixed processes of today to something much more...

4/3,K/56 (Item 5 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02333940 SUPPLIER NUMBER: 55889988 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Web Retailing's Future Blurs As Industry Evolves 09/24/99 >BY David Streitfeld.

Newsbytes, NA

Sept 24, 1999

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1673 LINE COUNT: 00133

... quarter.

But this area, even more than books, is vulnerable to price cutting - especially from **Web** sites that hold "**reverse auctions**" for goods. The more people who sign up to buy a certain item, the further...

4/3,K/57 (Item 6 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02333566 SUPPLIER NUMBER: 55888617 (USE FORMAT 7 OR 9 FOR FULL TEXT)
UK Startup Readies " Reverse Auction " Web Service 09/23/99 >BY Steve Gold.

Newsbytes, NA
Sept 23, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 653 LINE COUNT: 00054

UK Startup Readies " Reverse Auction " Web Service 09/23/99 >BY Steve Gold.

TEXT:

LONDON, ENGLAND, 1999 SEP 23 (NB). Ybag, Europe's first " **reverse online auction** " firm, has secured 1.5 million pounds (\$2.5 million) of seedcorn funding. The funding...

4/3,K/58 (Item 7 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02306026 SUPPLIER NUMBER: 54890912 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Inside Track.(News Briefs) (Column)
Dvorak, John C.
PC Magazine, 89
July 1, 1999
DOCUMENT TYPE: Column ISSN: 0888-8507 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 1005 LINE COUNT: 00076

... with other buyers to get something. Observers now see a new idea beginning to emerge: **reverse auctions** . Sites like [www .accompany.com](http://www.accompany.com) consolidate buyers for specific products and create a competitive selling environment.

If I...

4/3,K/59 (Item 8 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02237189 SUPPLIER NUMBER: 21255227
Patently obvious. (Internet-related patents) (Internet/Web/Online Service Information)
Waring, Becky
Newmedia, v8, n11, p9(1)
Oct, 1998
ISSN: 1060-7188 LANGUAGE: English RECORD TYPE: Abstract

...ABSTRACT: of stifling future Internet innovations. These include Internet online rewards programs, pay-per-view ads, **online** payment schemes and a **reverse auction** business model. Fortunately, these patent holders claim to have no plans to strangle growth on...

4/3,K/60 (Item 9 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02120058 SUPPLIER NUMBER: 19959962 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Polk takes Buyer's Choice opt-in program to the Web. (direct marketing list
compilation service) (Company Business and Marketing)**
Electronic Advertising & Marketplace Report, v11, p6(1)
Oct 21, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 538 LINE COUNT: 00046

... audience for two new services the company plans to launch next year
- an auction for **electronic** and computer goods, and "**reverse auctions**
," in which merchants bid for qualified names rather than consumers bidding
for goods. For example...

4/3,K/61 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0010074778 A19991116198-13C-FT
COMPANIES & FINANCE: THE AMERICAS: Ariba takes over online auctioneer
TOM FOREMSKI
Financial Times, USA Ed2 ED, P 22
Tuesday, November 16, 1999
DOCUMENT TYPE: Stories; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT SECTION HEADING: COMPANIES & FINANCE: THE AMERICAS
Word Count: 122

Privately-owned TradingDynamics offers a variety of **online** e-commerce
applications that include **auctions** , **reverse auctions** and request for
quote services. Ariba said that TradingDynamics' technology and products
would allow it...

4/3,K/62 (Item 2 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0010069630 A19991026277-59-FT
**INSIDE TRACK: Easing the load for freight forwarders: Two former McKinsey
managers intend to use the internet to make the fragmented air cargo
world more efficient**
TIM JACKSON
Financial Times, London Ed1 ED, P 23
Tuesday, October 26, 1999
DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT SECTION HEADING: INSIDE TRACK
Word Count: 812

...to allow market players to offer and accept prices through a central
database on the **web** , using **auctions** , **reverse auctions** , forward and
spot markets. By concentrating the information in a single place, it aims
to...

4/3,K/63 (Item 3 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0010055805 BOJIHANADUFT
INSIDE TRACK: Commercial break for networkers: C-commerce offers an

opportunity for business groups to extend their collaboration

LOUISE KEHOE

Financial Times, London Edition 1 ED, P 12

Wednesday, September 8, 1999

DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT

Word Count: 985

...complaints or trade disputes?

*** Free market advocates can take comfort, however, in the success of **online auctions**, and "**reverse auctions**" in which buyers set the price they are willing to pay. For all the ferment...

4/3,K/64 (Item 4 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0010044591 BOJGPATADXFT

NATIONAL NEWS : Middleman returns to put power in the hands of the consumer: THE NET EFFECT FINANCIAL SERVICES: But this time he is a site rather than a suit. James Mackintosh looks at the role of the 'infomediaries'

JAMES MACKINTOSH

Financial Times, London Edition 2 ED, P 13

Friday, July 16, 1999

DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT

Word Count: 729

...says.

Other services could also encroach on the infomediary's business. Priceline.com, the US **internet auction** house, holds **reverse auctions** in which customers post details of how much they are willing to pay for a ...

4/3,K/65 (Item 5 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0009044333 BOHLKAEAFHFT

Comment & Analysis: Ghost of business future: Peter Martin: The death of traditional forms of banking means that banks must concentrate on finding ways to keep hold of increasingly fickle clients

PETER MARTIN

Financial Times, London Edition 1 ED, P 20

Thursday, December 11, 1997

DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT

Word Count: 1,131

...combination of quality and price tailored to his or her individual needs'.* General Electric conducts **electronic reverse - auctions** among suppliers of standardised products. It sets out its requirements, then asks for bids. Through...

4/3,K/66 (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

01040583

A NET MONOPOLY NO LONGER?: Microsoft is challenging Priceline's patent on Web auctions

Business Week September 27, 1999; Pg 47; Number 3648
Journal Code: BW ISSN: 0007-7135
Section Heading: News: Analysis & Commentary: INTERNET
Word Count: 652 *Full text available in Formats 5, 7 and 9*

BYLINE:

By Mike France in New York, with Timothy J. Mullaney in New York and Diane Brady in Greenwich

TEXT:

... experts are increasingly skeptical that priceline.com's will hold up in court. Why? Because **reverse auctions** existed long before the **Internet**, and just transferring a selling technique to the Web does not necessarily constitute a novel...

4/3,K/67 (Item 2 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

00870515

GOING ONCE. GOING TWICE. CYBERSOLD!

Business Week August 11, 1997; Pg 98; Number 3539
Journal Code: BW ISSN: 0007-7135
Section Heading: Personal Business: ONLINE
Word Count: 1,316 *Full text available in Formats 5, 7 and 9*

BYLINE:

Edward C. Baig
EDITED BY AMY DUNKIN

TEXT:

... more, and the formats vary. So-called Dutch auctions, such as those at Klik-Klok **Online Dutch Auction**, **reverse** the process. Klik-Klok offers clocks, gardening tools, and jewelry. With the clock ticking, prices...

TABLE:

...nearly 1,500 auction-company	
www.usaweb.com	Web sites, publications, and directories.
KLIK-KLOK ONLINE	Features a ``Dutch'' or reverse auction
wherein	
DUTCH AUCTION	prices decline until a buyer makes a bid. Sells
www.klik-klok...	

...online auctions for PC gear

www.onsale.com	and accessories--plus Omaha Steaks.
TRAVELBIDS	A reverse auction for airplane deals, cruises,
and	
www.travelbids.com	resorts, in which travel agents bid for business.
WINEBID.COM	A chance to...

4/3,K/68 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02838972 Supplier Number: 56451785 (USE FORMAT 7 FOR FULLTEXT)
**TradingDynamics and Market Design, Inc. Team to Deliver Consulting And
Education Services.**

PR Newswire, p1545

Oct 18, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 800

... industries. The comprehensive and highly configurable
TradingDynamics(TM) Market Suite lets firms deploy and configure **Internet
auctions , reverse auctions ,** and exchanges as quickly as business
conditions demand. Together MDI and TradingDynamics will help companies...

4/3,K/69 (Item 2 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02838971 Supplier Number: 56451782 (USE FORMAT 7 FOR FULLTEXT)
**TradingDynamics Enters Rapidly Emerging Market for Business-to-Business
Internet Trading Solutions.**

PR Newswire, p1509

Oct 18, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1574

... for business-to-business (B2B) Internet trading solutions with a
new suite of applications for **online auctions , reverse auctions** and
exchanges. As more and more businesses develop e-commerce strategies, they
are turning to...

...TradingDynamics(TM) Market Suite, which for the first time, allows
businesses to deploy and configure **Internet auctions , reverse
auctions**
and exchanges as quickly as market conditions demand. (See the
TradingDynamics Market Suite release, also...

...its
in partner, Market Design, Inc. (MDI), who are recognized world experts
the design of **electronic** markets, including a variety of **auctions
,
reverse auctions ,** and exchanges. (See the MDI-TradingDynamics
press
release, also dated October 18, 1999.)
-- Strategic relationships...

4/3,K/70 (Item 3 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02237649 Supplier Number: 57630196 (USE FORMAT 7 FOR FULLTEXT)
**IMA Announces Third Quarter Results and Adjusts Second Quarter Results;
Company's Results Impacted by Shift From Voice-Only To New**

Internet-Centric Solutions.

Business Wire, p1567
Nov 18, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1551

... excited about the progress and prospects of its majority-owned subsidiary, buyingedge.com, in the **Internet reverse auction** marketplace."

About IMA

IMA provides world-class synchronized, multi-channel e-business solutions that enable...

4/3,K/71 (Item 4 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02232194 Supplier Number: 57569752 (USE FORMAT 7 FOR FULLTEXT)
Computer Sciences Corporation Announces New 'Net Market Customers and Strategic E-Business Alliance.

PR Newswire, p5002
Nov 15, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1259

... approach. The TradingDynamics scalable suite of trading software allows businesses to rapidly deploy and configure **Internet auctions , reverse auctions** and exchanges as market conditions demand.

Historical Expertise

CSC has long been a pioneer in...

4/3,K/72 (Item 5 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02211918 Supplier Number: 56902700 (USE FORMAT 7 FOR FULLTEXT)
MaterialNet Selects Globix for Web Hosting.

Business Wire, p1217
Oct 26, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 392

... site, www.materialnet.com.

Globix is providing a hosting solution for MaterialNet's specially designed "**reverse - auction**" technology platform, with MaterialNet's **Web** servers co-located at the Globix secure and fully redundant New York SuperPOP Internet Data...

4/3,K/73 (Item 6 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02202229 Supplier Number: 56451784 (USE FORMAT 7 FOR FULLTEXT)
TradingDynamics Delivers First Highly Configurable, Business-to-Business

Internet Trading Application Suite.

PR Newswire, p1518
Oct 18, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1222

Solution for Deploying **Internet Auctions , Reverse Auctions** and Bid/Ask Exchanges
MOUNTAIN VIEW, Calif., Oct. 18 /PRNewswire/ -- TradingDynamics, Inc. today introduced the...

...Internet B2B intermediaries -- the net market makers -- a configurable, comprehensive and scalable solution for deploying **Internet auctions , reverse auctions** and bid/ask exchanges. Using the TradingDynamics Market Suite, businesses can quickly deploy and configure...

4/3,K/74 (Item 7 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02166695 Supplier Number: 55701624 (USE FORMAT 7 FOR FULLTEXT)
Commerce One to Deliver Business-to-Business Auction Services Through MarketSite.net.

Business Wire, p0196
Sept 9, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 983

... with suppliers, from orders to payment. TradingDynamics(TM) delivers a family of business-to-business **Internet** trading applications, including **auctions** and **reverse auctions** , which offer the configurability, scalability and reliability essential for online business markets.

"We are extremely...

4/3,K/75 (Item 8 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

01844883 Supplier Number: 54341764 (USE FORMAT 7 FOR FULLTEXT)
People's Republic of China and US Business Network to Promote Import/Export E-Commerce with MeetChina.com Portal Site.

PR Newswire, p8057
April 12, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1009

... to be provided by MeetChina.com will include: A "key word" search engine, forward and **reverse auctions** , supplier indices, **electronic** storefronts, financial information and product analysis. Visitors will be also able to engage in real...

4/3,K/76 (Item 9 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

01682253 Supplier Number: 50199623 (USE FORMAT 7 FOR FULLTEXT)
**Pennsylvania Gov. Ridge Announces \$2.2 Million for Southwestern
Pennsylvania; 1,137 Jobs to be Created; 636 Jobs to be Retained in Seven
Counties**

PR Newswire, p0724PHF029
July 24, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Newswire; Trade
Word Count: 1076

... 1 million expansion project.
FreeMarkets OnLine, the world's first company to organize and manage
on - line , real-time " **reverse auctions** ," where industrial suppliers
submit competitive bids to purchasers, was awarded \$150,000 in Job Creation
...

4/3,K/77 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

04503195 Supplier Number: 58063011 (USE FORMAT 7 FOR FULLTEXT)
IMANDI.COM BIDS FOR MORE FINANCING.
Corporate Financing Week, v25, n45, p5
Nov 8, 1999
Language: English Record Type: Fulltext
Document Type: Newsletter; Professional Trade
Word Count: 205

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
Imandi.com, an Internet start-up in the emerging sector of **reverse
auction Web** sites, recently raised \$15 million in its first round of
financing and hopes to raise...

4/3,K/78 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

04480424 Supplier Number: 57439970 (USE FORMAT 7 FOR FULLTEXT)
KING AUCTION IN REVERSE.
Electronic Commerce News, v4, n45, pNA
Nov 8, 1999
Language: English Record Type: Fulltext
Document Type: Newsletter; General
Word Count: 365

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...type of online auction has begun to crop up in the business-to-business
marketplace - **reverse auctions** . Corporate purchasing agents - using
Web sites such as Sorcity.com and bLiquid.com - are test-driving this
hybrid, where instead...
... purchasing for Fort Worth, Texas-based Pier 1 Imports (PIR), says
he recently boarded the **reverse auction** bandwagon. Having never used

the **Internet** for business-to-business purchasing before, Tyson recently was looking to acquire 6,000 promotional...

4/3,K/79 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

03789690 Supplier Number: 48210116 (USE FORMAT 7 FOR FULLTEXT)
Booking by individuals puts travel agent's role in doubt
Japan Transportation Scan, pN/A
Jan 5, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 905

... a business like TravelBids in Japan.
TravelBids is a U.S.-based Internet service ([http:// www.TravelBids.com](http://www.TravelBids.com)) that offers a '**reverse**' travel **auction**, where travelers list their reserved trip for a fee to let travel agents bid for ...

4/3,K/80 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1414896 PHTU021
Pennsylvania Gov. Ridge Puts Technology at Center Stage of 1999-2000 Budget; Important New Investments, Tax Cuts for Technology; Gov. Ridge Calls on General Assembly to Make Pennsylvania a National Leader in E-commerce

DATE: February 2, 1999 11:32 EST WORD COUNT: 2,402

...500 purchasing departments. Using advanced electronic commerce software, the rapidly growing Pittsburgh-based company conducts **online "reverse auctions"**. At a "**reverse auction**," industrial suppliers submit competitive bids in an interactive environment. The competition drives the market and...

4/3,K/81 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1219733 PHTH056
PA Gov. Ridge Administration Announces 150 High-Tech Jobs for Pittsburgh; Day Seven of 21 Days of Technology Highlights World's First Company to Conduct On-Line Auctions for Industrial Purchasers

DATE: January 29, 1998 17:26 EST WORD COUNT: 658

... line, real-time auctions for Fortune 500 purchasing departments. Using advanced electronic commerce software, FreeMarkets **OnLine** conducts **on-line "reverse auctions"**. At a "**reverse auction**" industrial suppliers submit competitive bids in an interactive environment. The competition drives the market and...

4/3,K/82 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1218972 PHW070
**Community and Economic Development Secretary to Make High-Tech Jobs
Announcement as Part of Pennsylvania's 21 Days of Technology**

DATE: January 28, 1998 17:49 EST WORD COUNT: 194

...advanced electronic commerce software.

Sec. McCullough will witness a live demonstration of the company's online bidding process, called a "reverse auction." At a reverse auction suppliers submit bids in an interactive environment which enables companies to save time and money...

4/3,K/83 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06799420 Supplier Number: 57516845 (USE FORMAT 7 FOR FULLTEXT)
**Oracle Sees Ford Deal Breaking Ground for Banks. (partnership agreements
expected to be concluded with financial services industry)**

Costanzo, Chris; Kutler, Jeffrey
American Banker, v164, n218, p1
Nov 12, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 648

... procurement services to their corporate clients. Mr. Lane described this as global procurement "on the Internet via our exchange, running auctions and reverse auctions and adjudicating payment."

An electronic bill presentment and payment capability introduced last year -- on which, Mr. Lane, said, Oracle has...

4/3,K/84 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06783490 Supplier Number: 57061915 (USE FORMAT 7 FOR FULLTEXT)
Rentrak Debuts New 'Reverse Auction' Site.

SPORICH, BRETT
Video Store, v21, n39, p1
Oct 3, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 296

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...com has launched a consumer auction site called "VidBid," targeting movie-buying consumers. The VidBid Web page follows the "reverse auction" model, pioneered by Priceline.com, that allows consumers to submit a movie or audio book...

4/3,K/85 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06778696 Supplier Number: 56184623 (USE FORMAT 7 FOR FULLTEXT)
Clicks and Mortar. (Uniglobe.com plans)
Quinlan, Michael
Travel Agent, v296, n12, p46
Sept 27, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2381

... panels at the conference include a roundtable of past HEDNA presidents and a panel on **reverse - auction Web** sites.

SAS TECHNOLOGY--Sabre has installed a flight scheduling system for SAS in Stockholm. Sabre...

4/3,K/86 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06714177 Supplier Number: 56200446 (USE FORMAT 7 FOR FULLTEXT)
On-line Travel Auctions.
Quinby, Douglas
Leisure Travel News, v15, n35, p1
Oct 4, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 670

... through which GVG product will be auctionable on other sites as well (LTN, Sept. 27).

Internet auctions and reverse auctions (or "name your price," where bidders do not compete against each other but submit a...

...which the Internet is forcing a shift in the traditional distribution paradigm, the growth in **auction and reverse auction Web** sites has concerned some in the agency community. "I feel they're trying to capture ...

4/3,K/87 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06687307 Supplier Number: 55939975 (USE FORMAT 7 FOR FULLTEXT)
Reverse auction poised to launch.
Kavanagh, Michael
Marketing Week, p57(1)
Sept 30, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 268

(USE FORMAT 7 FOR FULLTEXT)
TEXT:

An **online "reverse" auction** venture, whereby consumers request goods which companies then attempt to provide at the right price...

... further financing will be required to help the venture establish a lead on the European **online reverse auction** sector.

4/3,K/88 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06564460 Supplier Number: 55455233 (USE FORMAT 7 FOR FULLTEXT)
The Web attracts paper selling; latest is PaperDeals.com auction site.(World Wide Web)
PIMA's North American Papermaker, v81, n7, p15(1)
July, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 538

... site to both increase their sales and offload excess inventory. It was expecting to go **on line** soon afterward with **reverse auctions**, in which commercial printers and other buyers can post paper requirements and award the lowest...

4/3,K/89 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06537807 Supplier Number: 55348434 (USE FORMAT 7 FOR FULLTEXT)
Auto Retailer Teams With Priceline.com.(AutoNation Inc)(Company Business and Marketing)
Vance, Clinton Wilder With Ashlee
InformationWeek, p116
August 2, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 252

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...to expand its online business last week via a partnership with Priceline.com Inc., the **Web** 's most prominent "**reverse - auction**" site for consumers.

4/3,K/90 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06237771 Supplier Number: 54309558 (USE FORMAT 7 FOR FULLTEXT)
At Your Bidding.(TravelBids.com)
O'Dowd, Sally
Travel Agent, v294, n6, p24(1)
March 15, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1730

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
You now can sell travel through an **online** operation that resembles an

auCTION in reverse

4/3,K/91 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06032627 Supplier Number: 53474521 (USE FORMAT 7 FOR FULLTEXT)
**INTERNET COMPANIES SEEK PROTECTION: APPLY FOR PATENTS TO GUARD TECHNOLOGY,
BUT LITIGATION MAY SLOW COMMERCE.**

Walsh, Mark
Crain's New York Business, p3(1)
Dec 21, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; Trade
Word Count: 969

... Conn., raised eyebrows by winning a patent on its business model
for auctioning airline tickets **on - line** . Its `` **reverse auction** ''
method allows a buyer to submit a purchase offer at a certain price, which
sellers...

4/3,K/92 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05829066 Supplier Number: 50338800 (USE FORMAT 7 FOR FULLTEXT)
Small suppliers are willing to battle for business from the Fortune 500.

But Glen Meakem is letting only the fittest gladiators into the arena
Inc., p62
Sept 15, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Magazine/Journal; General
Word Count: 1931

... driven by buyers.
Inc.: You worked briefly on a precursor of GE's Trading Process
Network , which also used a " **reverse - auction** " scenario, in which
sellers do the bidding. What's the difference between FreeMarkets and TPN
...

4/3,K/93 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05057660 Supplier Number: 47423970
On-line auctions: going, going
The Economist (US), v343, n8019, p61
May 31, 1997
Language: English Record Type: Abstract
Document Type: Magazine/Journal; Academic General

ABSTRACT:
...about 2/3 of the original cost, better than write-offs. Internet
Liquidators on American **Online** has a **reverse auction** and every 5
minutes the price of goods goes down. AuctionWeb specializes in those
selling...

4/3,K/94 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11191980 SUPPLIER NUMBER: 55075120 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Corrections. (Correction Notice)

CFO, The Magazine for Senior Financial Executives, 15, 7, 8
July, 1999

DOCUMENT TYPE: Correction Notice ISSN: 8756-7113 LANGUAGE:
English RECORD TYPE: Fulltext

WORD COUNT: 118 LINE COUNT: 00013

TEXT:

...commerce ("World Wide Bazaar") incompletely characterized the
online business-to-business auctions conducted by FreeMarkets **OnLine** Inc.
Those **auctions** are **reverse**-bid **auctions** . Also, the sentence "In
commodities, **online** auctions are creating new spot markets" should have
referred more generally to online markets.

4/3,K/95 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11010370 SUPPLIER NUMBER: 54546152 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Are the children our (companies') future?(CEOs and technology)

Tapscott, Don

Chief Executive (U.S.), 143, 10(2)

April, 1999

ISSN: 0160-4724 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1489 LINE COUNT: 00112

... and it will be one of many ways prices are established. You've now
got **reverse** **auctions** on the **Web** , where the buyer establishes the
price. There are new forms of currency, new barter arrangements...

4/3,K/96 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10933092 SUPPLIER NUMBER: 54294319 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Business Roundup. (News Briefs)

InternetWeek, 7(1)

April 5, 1999

ISSN: 1096-9969 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 93 LINE COUNT: 00011

TEXT:

Shares of **reverse** **auction** **Web** site Priceline.com surged in its
initial public offering last Tuesday. The offering raised \$160...

4/3,K/97 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

09831769 SUPPLIER NUMBER: 17869201 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Must commerce be electronic? (impact of information technology on
distribution operations) (includes related article) (Managing Distribution
Technology: Gaining a Competitive Edge.)

Industrial Distribution, v84, n12, pS8(7)

Dec, 1995

ISSN: 0019-8153

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3615

LINE COUNT: 00304

... questions about products." The implications are clear. "The IBM
solution would then become a dynamic, **electronic**, **reverse - auction**
system for would-be suppliers. The days of lumping all operational costs
together and hoping...

4/3,K/98 (Item 1 from file: 625)

DIALOG(R)File 625:American Banker Publications

(c) 2003 American Banker. All rts. reserv.

0243462

* Oracle Sees Ford Deal Breaking Ground for Banks

American Banker - November 12, 1999; Pg. 1; Vol. 164, No. 218

DOCUMENT TYPE: Journal

LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT:

655

BYLINE:

By CHRIS COSTANZO and JEFFREY KUTLER

TEXT:

...procurement services to their corporate clients. Mr.
Lane described this as global procurement "on the **Internet** via our
exchange, running **auctions** and **reverse auctions** and adjudicating
payment."

An **electronic** bill presentment and payment capability introduced last
year -- on which, Mr. Lane, said, Oracle has...

Set	Items	Description
S1	8199391	(ONLINE OR ON())LINE OR WEB OR INTERNET OR NETWORK? OR ELEC- TRONIC OR WWW) NOT PY>1999
S2	1018	((REVERSE OR INVERSE) (2N)AUCTION? ?) NOT PY>1999
S3	185	(S1(5N)S2) NOT PD>19991121
S4	98	RD (unique items)

? show files

File 15:ABI/Inform(R) 1971-2003/Mar 04
(c) 2003 ProQuest Info&Learning

File 9:Business & Industry(R) Jul/1994-2003/Mar 04
(c) 2003 Resp. DB Svcs.

File 610:Business Wire 1999-2003/Mar 05
(c) 2003 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2003/Mar 04
(c) 2003 The Gale Group

File 476:Financial Times Fulltext 1982-2003/Mar 05
(c) 2003 Financial Times Ltd

File 624:McGraw-Hill Publications 1985-2003/Mar 04
(c) 2003 McGraw-Hill Co. Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2003/Mar 04
(c) 2003 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2003/Dec 02
(c) 2003 The Gale Group

File 613:PR Newswire 1999-2003/Mar 05
(c) 2003 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2003/Mar 05
(c) 2003 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2003/Mar 04
(c) 2003 San Jose Mercury News

File 148:Gale Group Trade & Industry DB 1976-2003/Mar 04
(c)2003 The Gale Group

File 625:American Banker Publications 1981-2003/Mar 05
(c) 2003 American Banker

File 268:Banking Info Source 1981-2003/Feb W4
(c) 2003 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2003/Mar 05
(c) 2003 Bond Buyer

File 267:Finance & Banking Newsletters 2003/Mar 03
(c) 2003 The Dialog Corp.

Biblio
Patents

10/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014581357 **Image available**

WPI Acc No: 2002-402061/200243

Related WPI Acc No: 1998-193843; 1999-121169; 1999-429754; 2000-270258;
2000-423518; 2000-431408; 2000-671821; 2001-060626; 2001-146867;
2001-146878; 2001-157972; 2001-159089; 2001-265605; 2001-342996;
2001-388796; 2002-049370; 2002-254256; 2002-607014; 2003-057024

XRFX Acc No: N02-315208

Computer based sales processing of goods or services, involves providing purchase offers to sellers and processing sale of goods or services between buyer and determined seller who has accepted purchase offer

Patent Assignee: PRICELINE.COM INC (PRIC-N)

Inventor: JORASCH J A; SPARICO T M; TEDESCO D E; VAN LUCHENE A S; WALKER J S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6356878	B1	20020312	US 96707660	A	19960904	200243 B
			US 97889319	A	19970708	
			US 97923683	A	19970904	
			US 97943266	A	19971003	
			US 97997170	A	19971222	

Priority Applications (No Type Date): US 97997170 A 19971222; US 96707660 A 19960904; US 97889319 A 19970708; US 97923683 A 19970904; US 97943266 A 19971003

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6356878	B1	32	G06F-017/60	CIP of application US 96707660
				CIP of application US 97889319
				CIP of application US 97923683
				CIP of application US 97943266

Abstract (Basic): US 6356878 B1

NOVELTY - A computer receives several purchase **offers** for goods or services from a buyer. A payment identifier which specifies a general purpose account from which funds can be paid at buyer-specified price, is received and the purchase **offer** is provided to **many sellers**. The sale of goods or services between buyer and determined seller who has accepted purchase **offer**, is processed.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(a) Method for processing the purchase of an item using computer system;

(b) Computer system for processing sales of goods or services

USE - For administering the purchase of goods such as airline tickets and services by customers who have submitted purchase offers for purchase of such items.

ADVANTAGE - System can respond to submitted CPOs in real time on behalf of sellers with minimal amount of expensive, time consuming and error prone human intervention. Adjustable price increments are set by the bidder.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic block

diagram illustrating a CPO buyer agency system.

pp; 32 DwgNo 1/11

Title Terms: COMPUTER; BASED; SALE; PROCESS; GOODS; SERVICE; PURCHASE;
OFFER; PROCESS; SALE; GOODS; SERVICE; BUY; DETERMINE; ACCEPT; PURCHASE;
OFFER

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013673760 **Image available**

WPI Acc No: 2001-157972/200116

Related WPI Acc No: 1998-193843; 1999-121169; 1999-429754; 2000-270258;
2000-423518; 2000-431408; 2000-671821; 2001-060626; 2001-146867;
2001-146878; 2001-159089; 2001-265605; 2001-342996; 2001-388796;
2002-049370; 2002-254256; 2002-402061; 2002-607014; 2003-057024

XRFX Acc No: N01-114986

**Computer implemented conditional purchase offer management method for
cruise tickets, involves querying database of seller defined rules, to
determine if cruise tickets is to be sold to customer**

Patent Assignee: PRICELINE.COM INC (PRIC-N)

Inventor: CASE T S; SCHNEIER B; SPARICO T M; WALKER J S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6134534	A	20001017	US 96707660	A	19960904	200116 B
			US 97889319	A	19970708	
			US 97923618	A	19970904	

Priority Applications (No Type Date): US 97923618 A 19970904; US 96707660 A
19960904; US 97889319 A 19970708

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6134534	A		51	G06F-015/20	CIP of application US 96707660 CIP of application US 97889319 CIP of patent US 5794207

Abstract (Basic): US 6134534 A

NOVELTY - A database of seller defined rules provided by **several sellers** is queried, after receiving a purchase **offer** and payment identifier specifying a credit card account for use in payment, sales is determined to customer for customer defined price. A rejection of conditional purchase **offer** is transmitted to the customer, if no cruise ticket is to be sold to customer.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for conditional purchase offer managing program.

USE - For selling tickets for airline or cruise travel, at customer defined price.

ADVANTAGE - Permits a cruise operator to sell tickets to leisure travelers at a price set by the customer, below the cruise operator's published fare. Permits sellers to stimulate sales of excess inventory, without compromising the sellers published price structure.

DESCRIPTION OF DRAWING(S) - The figure shows schematic block diagram of conditional purchase offer managing system.

pp; 51 DwgNo 1/24

Title Terms: COMPUTER; IMPLEMENT; CONDITION; PURCHASE; OFFER; MANAGEMENT; METHOD; CRUISE; TICKET; DATABASE; DEFINE; RULE; DETERMINE; CRUISE; TICKET ; SOLD; CUSTOMER

Derwent Class: T01

International Patent Class (Main): G06F-015/20

File Segment: EPI

10/5/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012623650 **Image available**

WPI Acc No: 1999-429754/199936

Related WPI Acc No: 1998-193843; 1999-121169; 2000-270258; 2000-423518; 2000-431408; 2000-671821; 2001-060626; 2001-146867; 2001-146878; 2001-157972; 2001-159089; 2001-265605; 2001-342996; 2001-388796; 2002-049370; 2002-254256; 2002-402061; 2002-607014; 2003-057024

XRPX Acc No: N99-319924

Conditional purchase offer (CPO)

Patent Assignee: PRICELINE COM LLC (PRIC-N); PRICELINE.COM INC (PRIC-N)

Inventor: VAN LUCHENE A S; WALKER J S

Number of Countries: 084 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9923595	A1	19990514	WO 98US23462	A	19981104	199936 B
AU 9913053	A	19990524	AU 9913053	A	19981104	199940
US 6108639	A	20000822	US 96707660	A	19960904	200042
			US 97889319	A	19970708	
			US 97964967	A	19971105	
EP 1034498	A1	20000913	EP 98956555	A	19981104	200046
			WO 98US23462	A	19981104	

Priority Applications (No Type Date): US 97964967 A 19971105; US 96707660 A 19960904; US 97889319 A 19970708

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 9923595	A1	E	52	G06F-017/60	
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Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 9913053	A				Based on patent WO 9923595
------------	---	--	--	--	----------------------------

US 6108639	A			G06F-017/60	CIP of application US 96707660 CIP of application US 97889319 CIP of patent US 5794207
------------	---	--	--	-------------	--

EP 1034498	A1	E		G06F-017/60	Based on patent WO 9923595
------------	----	---	--	-------------	----------------------------

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

Abstract (Basic): WO 9923595 A1

NOVELTY - A collectible conditional purchase offer (CPO) management system (100) is disclosed for receiving and processing

individual CPOs from buyers for one or more collectibles, such as coins, stamps, art prints, comic books, etc. The collectible CPO management system processes each received CPO in the collectible CPO central controller (200) to determine whether **one** or **more** **sellers** (130,140) are willing to accept a given collectible CPO.

USE - None given.

pp; 52 DwgNo 1/13

Title Terms: CONDITION; PURCHASE; OFFER

Derwent Class: T01

International Patent Class (Main): **G06F-017/60**

File Segment: EPI

10/5/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012589397 **Image available**

WPI Acc No: 1999-395504/199933

XRFX Acc No: N99-295604

Computer based modeling system for individually targeting different consumers to receive different offers from several vendors

Patent Assignee: BRANDDIRECT MARKETING INC (BRAN-N)

Inventor: ST DENIS T

Number of Countries: 081 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9933012	A1	19990701	WO 98US25810	A	19981204	199933 B
AU 9917113	A	19990712	AU 9917113	A	19981204	199950

Priority Applications (No Type Date): US 97994576 A 19971219

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9933012 A1 E 38 G06F-017/60

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT.KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 9917113 A G06F-017/60 Based on patent WO 9933012

Abstract (Basic): WO 9933012 A1

NOVELTY - The system includes a statistical processor. A first input to the processor provides transaction, financial and demographic information from a customer credit provider. The information pertains to the consumers. A second input to the processor provides market research, product and customer information from each vendor. The processor analyses the information to assign individual offers to individual consumers based on a probability that an offer assigned to a customer will be accepted.

USE - The method is used to target consumers to receive different offers from **several vendors** using e.g. mailing lists.

ADVANTAGE - Increases probability that customers will accept offers.

DESCRIPTION OF DRAWING(S) - The drawing shows a block diagram of the computer based modeling system.

pp; 38 DwgNo 1/3
Title Terms: COMPUTER; BASED; SYSTEM; INDIVIDUAL; CONSUME; RECEIVE; OFFER;
VENDING
Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

10/5/7 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

011216697 **Image available**
WPI Acc No: 1997-194622/199718
XRPX Acc No: N98-334340

**Computer controlled auction method - having several sellers and
bidders submitting bids from local computers to central computer with
server coupled via Internet**

Patent Assignee: AUTOCOM APS (AUTO-N)
Inventor: GROFTEHAUGE M; GROFTEHAUGE P; GR FTEHAUGE M; GR FTEHAUGE P
Number of Countries: 082 Number of Patents: 007
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DK 9700107	A	19970130	DK 97107	A	19970130	199718 B
WO 9834187	A1	19980806	WO 98DK40	A	19980130	199837
AU 9856522	A	19980825	AU 9856522	A	19980130	199903
EP 1012764	A1	20000628	EP 98900850	A	19980130	200035
			WO 98DK40	A	19980130	
EP 1012764	B1	20010516	EP 98900850	A	19980130	200128
			WO 98DK40	A	19980130	
ES 2156435	T3	20010616	EP 98900850	A	19980130	200141
DE 69800807	E	20010621	DE 600807	A	19980130	200143
			EP 98900850	A	19980130	
			WO 98DK40	A	19980130	

Priority Applications (No Type Date): DK 97107 A 19970130

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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DK 9700107	A		1	G06F-017/60	
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WO 9834187	A1	E	21	G06F-017/60	
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Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GH GM GR IE
IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 9856522	A			G06F-017/60	Based on patent WO 9834187
------------	---	--	--	-------------	----------------------------

EP 1012764	A1	E		G06F-017/60	Based on patent WO 9834187
------------	----	---	--	-------------	----------------------------

Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU
MC NL PT SE

EP 1012764	B1	E		G06F-017/60	Based on patent WO 9834187
------------	----	---	--	-------------	----------------------------

Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU
MC NL PT SE

ES 2156435	T3			G06F-017/60	Based on patent EP 1012764
------------	----	--	--	-------------	----------------------------

DE 69800807	E			G06F-017/60	Based on patent EP 1012764
-------------	---	--	--	-------------	----------------------------

Based on patent WO 9834187

Abstract (Basic): WO 9834187 A

The method involves opening the auction for a given period of time for several bidders (3), during which period of time the bidders may prepare several bid packages containing a prioritised list with purchase conditions for the articles for which it is desired to place bids later. The auction, which is performed by a central computer (1) which checks whether the bids stated in the bid packages prepared by the bidders may be placed, and if yes, then placing the bid.

The auction is closed after all bids have been processed in the central computer, a list (8) of the articles acquired by the individual bidder are prepared in the central computer.

USE - For making bids from any point of world locations

ADVANTAGE - Allows auctions to be conducted independently of geographical conditions, while articles on sale need not to be auctioned in specific order

Dwg.1/7

Title Terms: COMPUTER; CONTROL; AUCTION; METHOD; SUBMIT; BID; LOCAL; COMPUTER; CENTRAL; COMPUTER; SERVE; COUPLE

Derwent Class: T01; T05; W01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G07C-011/00; G07C-015/00; H04L-012/18

File Segment: EPI

10/5/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009711051 **Image available**

WPI Acc No: 1993-404604/199350

Related WPI Acc No: 1992-064139; 1995-207075

XRPX Acc No: N93-313217

Commodity betting method, reducing expected per unit cost of paying and-or receiving given commodity amount - giving buyer chance to win greater commodity amount than given at price buyer wishes to spend, with lower per unit cost, using random number generator selecting integer from consecutive integer set at odds equal to total price ratio

Patent Assignee: ROSSIDES M T (ROSS-I)

Inventor: ROSSIDES M T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5269521	A	19931214	US 90571126	A	19900822	199350 B
			US 90609063	A	19901107	
			US 91804479	A	19911213	

Priority Applications (No Type Date): US 91804479 A 19911213; US 90571126 A 19900822; US 90609063 A 19901107

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5269521	A		40	A63F-009/00	CIP of application US 90571126
					CIP of application US 90609063
					CIP of patent US 5085435

Abstract (Basic): US 5269521 A

The method, betting between a Buyer and a Seller, involves

using a random number generator to select a given amount of money and randomly generate an integer from a set of consecutive integers which starts at '1' and ends with the largest integer equal to a defined total number of units of currency. A per unit cost of an amount of commodity is defined. The **Seller** makes **two offers**, where the Buyer would pay a preset amount of money for a specific commodity amount at a first per unit cost, or the Buyer would pay a greater amount of money to the Seller for an increased amount of commodity at a lower per unit cost.

The random number generator is operating by first selecting the larger amount of money on the device, then randomly generating an integer, where the odds of selecting a winning integer favourable to the Buyer is equal to the smaller amount of money divided by the larger amount. The Seller pays the larger commodity amount to the Buyer if the randomly selected integer is a winning integer, and the Seller pays nothing if a losing integer is selected.

USE/ADVANTAGE - Expected Value Payment Method; customers who bet to win given amount of commodity offered better expected price for amount. Prevents cheating in expected value payment bets.

Dwg.5/15

Title Terms: COMMODITY; BET; METHOD; REDUCE; PER; UNIT; COST; PAY; AND-OR; RECEIVE; COMMODITY; AMOUNT; BUY; CHANCE; WINNING; GREATER; COMMODITY; AMOUNT; PRICE; BUY; LOWER; PER; UNIT; COST; RANDOM; NUMBER; GENERATOR; SELECT; INTEGER; CONSECUTIVE; INTEGER; SET; ODD; EQUAL; TOTAL; PRICE; RATIO

Derwent Class: P36; T01; T05

International Patent Class (Main): A63F-009/00

International Patent Class (Additional): **G06F-015/28**

File Segment: EPI; EngPI

10/5/9 (Item 9 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2003 JPO & JAPIO. All rts. reserv.

05888784 **Image available**
DOCUMENT PROCESSOR

PUB. NO.: 10-171884 [JP 10171884 A]

PUBLISHED: June 26, 1998 (19980626)

INVENTOR(s): HAYASHI NAOKI
ISHIMA HIROYUKI
TANAKA TAKESHI

APPLICANT(s): FUJI XEROX CO LTD [359761] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 08-332165 [JP 96332165]

FILED: December 12, 1996 (19961212)

INTL CLASS: [6] **G06F-017/60 ; G06F-019/00**

JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a document processor in which a buyer can judge which **proposal** is the most appropriate for **proposals** provided from **plural sellers**.

SOLUTION: A user designates the compared content of proposal by a compared content designating part 5, and allows a compared content holding part 6 to

hold it. Also, a retrieval activating method is selected by a retrieval activating part 17. At the time of operating comparison at the present time, the retrieval activating part 17 instructs a relevant term retrieving part 8 to start retrieval. The relevant term retrieving part 8 obtains a specific term relevant to the compared content in the compared content holding part 6 by using a relevant term holding part 7, and retrieves proposal including those terms from a proposal holding part 4. A proposed content retrieving part 9 retrieves a proposed content from the retrieved proposal, and a proposed content holding part 10 holds it. Those proposed contents are displayed on a screen display part 11 in a mode which is easy for the user to compare

Set	Items	Description
S1	7978	VENDOR? ? OR SELLER? ? OR RETAILER? ? OR MERCHANT? ? OR WH- OLESALE? ?
S2	5184218	MULTIPL? OR PLURAL? OR MANY OR SEVERAL OR MORE(2N)ONE OR F- EW OR SECOND OR TWO
S3	132284	BID? ? OR BIDDING OR OFFER? OR PROPOSAL? ? OR TENDER?? OR - PROFFER???
S4	71162	SALES OR SHOP? ? OR SHOPPING OR PURCHAS? OR BUY? ? OR ECOM- MERCE OR E()COMMERCE OR LEND? ? OR LENDER? ?
S5	476	S1(3N)S2
S6	76	S5(S)S3
S7	70	S6 AND IC=G06F
S8	9	S7 NOT AD>1999
S9	9	IDPAT (sorted in duplicate/non-duplicate order)
S10	9	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Oct(Updated 030204)
(c) 2003 JPO & JAPIO

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200315
(c) 2003 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

FT NPL
(1 of 2)

5/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02323695 86923291
Business-to-business online auctions: key issues for purchasing process improvement
Emiliani, M L
Supply Chain Management v5n4 PP: 176 2000
ISSN: 1359-8546 JRNL CODE: SCMG
WORD COUNT: 6151

...TEXT: as one option to reduce purchasing costs.

Business-to-business online auctions

Business-to-business online auctions performed in real time network (Vigoroso, 1999; Baatz...

pricing, or reverse private

Reverse Auctions

5/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. 1

02089158 63711806
Bulking up
Harrington, Lisa H
Air Transport World PP: 16-21
ISSN: 0002-2543 JRNL CODE: ATW
WORD COUNT: 3507

...TEXT: systems."

In its initial form, Aerox interactive catalogs, conduct submit requests for quotation will introduce new tools that

search actions, Later it

... full range of services will offer online catalogs and supply chain management :

probably inventory

At press time, neither Aerox

5/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02016964 53301843
RIP fixed pricing: The Internet is on its way to "marketizing" everything
Kinney, Sam
Business Economics v35n2 PP: 39-44 Apr 2000
ISSN: 0007-666X JRNL CODE: BEC
WORD COUNT: 3231

...TEXT: Internet-based bid-ask marketplace for natural gas and other liquid fuels.

Anatomy of an Internet Seller-Bidding Reverse Auction

Because a high proportion of products traded in the industrial economy have some degree of...

5/3,K/7 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02008879 52053440

Easy money

Orr, Bill

American Bankers Association. ABA Banking Journal v92n3 PP: 41-47 Mar 2000

ISSN: 0194-5947 JRNL CODE: BNK

WORD COUNT: 2611

...TEXT: the playing field. A later version will present all bids while the borrower is still online. The transaction is a "reverse blind auction" - reverse because the buyer initiates the bidding, blind because the seller doesn't see competitors' bids...

5/3,K/16 (Item 16 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01993999 50682592

The armchair venture capitalist

Schonfeld, Erick

Fortune v141n5 PP: 444 Mar 6, 2000

ISSN: 0015-8259 JRNL CODE: FOR

WORD COUNT: 340

...ABSTRACT: case with Information Management Associates. IMA has a 58% stake in buyersedge, a so-called reverse - auction Web outfit. By buying IMA, investors can invest at a discount to what venture capitalists are...

...TEXT: progeny. For IMA, it turns out, has a 58% stake in buyersedge, a so-called reverse - auction Web outfit. Consumers specify what product they are interested in-say, an autoharp, a Bulova watch...

5/3,K/24 (Item 24 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01956281 46627180

Reverse car auctions come to the Web

Copeland, Lee; Rosencrance, Linda
Computerworld v33n47 PP: 6 Nov 22, 1999
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 202

Reverse **car** auctions **come to the Web**
...TEXT: front. Consumers don't want to bargain."

Using Pacific Beach, Calif.-based AutoFusion Inc.'s **online reverse auction** at CarPrices.com, car buyers set their own purchase prices for new vehicles with specific...

5/3,K/25 (Item 25 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01953257 46379484
New technologies change business models
Lerew, Tim
Credit Union Executive Journal v39n6 PP: 38-42 Nov/Dec 1999
ISSN: 1098-0013 JRNL CODE: CUE
WORD COUNT: 1900

...TEXT: compare on-line interest rates for both deposits and loans. For example, sites such as **www.lendingtree.com** feature a "**reverse auction**," where participating lenders bid against each other for each electronically submitted loan application the site...

5/3,K/26 (Item 26 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01950252 45662408
Auctions preserve pricing
Schwartz, Ephraim; Mendel, Brett
InfoWorld v21n42 PP: 12 Oct 18, 1999
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 617

ABSTRACT: **Online auctions and reverse auctions** are creating a new set of winners and losers in the evolving Web-business model...
TEXT: **ONLINE AUCTIONS**, or "**Internet exchanges**," and **reverse auctions** are creating a new set of winners and losers in the evolving Web-business model...

5/3,K/27 (Item 27 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01904998 05-55990
Flightbookers revamps online service
Rosier, Ben
Marketing PP: 13 Sep 23, 1999
ISSN: 0025-3650 JRNL CODE: MAR

WORD COUNT: 321

...ABSTRACT: up an Internet travel service called ebookers.com. The site offers a range of dedicated **Web** services including a " **reverse auction** " where visitors can submit the price they are willing to pay for a particular destination...

...TEXT: up an internet travel service called ebookers.com.

The site offers a range of dedicated **web** services including a ' **reverse auction** ' where visitors can submit the price they are willing to pay for a particular destination...

5/3,K/30 (Item 30 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01889521 05-40513

Web sites crack down on fraud

King, Julia

Computerworld v33n37 PP: 1, 113 Sep 13, 1999

ISSN: 0010-4841 JRNL CODE: COW

WORD COUNT: 728

...TEXT: one would know the difference," he said.

Buyingedge.com Inc., which runs a so-called **reverse online auction** service through which buyers post orders for goods and sellers bid on the items, uses...

5/3,K/31 (Item 31 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2003 ProQuest Info&Learning. All rts. reserv.

01875793 05-26785

Net patents stir debate

King, Julia

Computerworld v33n34 PP: 1, 81 Aug 23, 1999

ISSN: 0010-4841 JRNL CODE: COW

WORD COUNT: 832

...ABSTRACT: patents. A prime example is Priceline.com Inc., which secured a patent for so-called **reverse auctions** , in which **online** buyers set the price they are willing to pay and sellers bid for their business...

...TEXT: example is Priceline.com Inc. in Stamford, Conn., which secured a patent for so-called **reverse auctions** . That's where **online** buyers set the price they're willing to pay and sellers bid for their business...

5/3,K/35 (Item 35 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01811078 04-62069

Consumers, unite! Use the Net to drive down prices of goods
Tweney, Dylan
InfoWorld v21n16 PP: 64 Apr 19, 1999
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 607

...ABSTRACT: buyers who team up to secure volume discounts on products. The process works like an **online auction in reverse**.
...TEXT: who team up to secure volume discounts on products.

The process works something like an **online auction in reverse**. When you see a product you would like to buy on the Accompany site, you...

5/3,K/37 (Item 37 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01727908 03-78898
Trouble on the road to electronic commerce
Roberts, Bill
Electronic Business v24n11 PP: 30-32 Nov 1998
ISSN: 1097-4881 JRNL CODE: ELB

...ABSTRACT: nuts and bolts but actual business methods. Priceline.com's patent protects the company's **Web-based reverse - auction** format. One way to avoid trouble is to do nothing - do not patent electronic commerce
...

5/3,K/41 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

02796260 (USE FORMAT 7 OR 9 FOR FULLTEXT)
The Truth About Patents: Five Reasons They'll Have Limited Impact On The Web's Evolution
(Internet executives say patents are not the determining factor in a company's success or failure)
Internet World, p 72+
April 15, 2000
DOCUMENT TYPE: Journal; Cover Story ISSN: 1097-8291 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 4223

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...Web shopping feature. In another case, Priceline.com claims Microsoft is improperly using Priceline's **reverse - auction** technology.

Internet companies, many flush with resources from venture capitalists or successful IPOs, are aggressively getting patent...

...issued to protect business methods that have been migrated from the physical world to the **Internet** --Priceline's **reverse - auction** format, for example. Several infringement suits have been filed, at least one of

which has...such patents. The PTO, however, has decided that putting a physical-world process--like a **reverse - auction** format--on a **network** can be new and novel, and therefore worthy of a patent. The business-method patent...the platform, thus antiquating a previous business-method breakthrough. "How much we could enhance the **reverse - auction** process with **Web** agents is unclear," he says, "but it wouldn't take much to argue that you..."

5/3,K/52 (Item 12 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

02748448 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Secrets are safe, suppliers told

(Online purchasing network being developed by Ford Motor, General Motors, and DaimlerChrysler will not initially focus on larger modules or subsystems, but smaller peripheral items)

Automotive News, v 74, p 3

March 20, 2000

DOCUMENT TYPE: Journal ISSN: 0005-1551 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 759

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...tool, and that's really not the case.'

For example, Ford in February held a **reverse auction** on its new auto-xchange **Web** site to buy tires for a future truck platform. Michelin North America Inc. and Continental...

5/3,K/73 (Item 33 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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02423497 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Priceline.com

(Priceline.com, online **reverse - auction firm**, planning public stock offering of 10 mil shares priced at \$7-9/share)

The IPO Reporter, v 23, n 13, p 9

March 29, 1999

DOCUMENT TYPE: Newsletter (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 362

(Priceline.com, online **reverse - auction firm**, planning public stock offering of 10 mil shares priced at \$7-9/share)

5/3,K/76 (Item 36 from file: 9)
DIALOG(R)File 9:Business & Industry(R)

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02209042

Web concern gets patent for its model of business

(Priceline.com granted patent for its unique online - reverse auction style system)

New York Times , v CXLVII, n 51,245, p C1+

August 10, 1998

DOCUMENT TYPE: National Newspaper ISSN: 0362-4331 (United States)

LANGUAGE: English RECORD TYPE: Abstract

(Priceline.com granted patent for its unique online - reverse auction style system)

ABSTRACT:

Priceline.com LLC has been granted a patent for its **electronic** commerce system and resulting **online - reverse auction** style system. The Priceline system entails consumer making a 'conditional purchase offer' to buys goods...

5/3,K/86 (Item 10 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2003 Business Wire. All rts. reserv.

00242590 20000328088B2571 (USE FORMAT 7 FOR FULLTEXT)

NexTag.com Launches First Dynamic Pricing Exchange for Consumers and Businesses; Exchange for Over 3 Million Products and Services Provides the Best Place to Buy and Sell Online

Business Wire

Tuesday, March 28, 2000 08:59 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 458

TEXT:

...highly successful dynamic pricing model.

NexTag.com's exchange marks the evolution of ecommerce from **online auctions**

and **reverse auctions** to an exchange comparable to today's stock market.

NexTag.com's B2B and B2C...

5/3,K/102 (Item 26 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2003 Business Wire. All rts. reserv.

00199366 20000222053B4999 (USE FORMAT 7 FOR FULLTEXT)

imandi.com Leads All Reverse Marketplace Sites in Latest PC Data Online Rankings; Largest Site's Traffic Well Ahead of Respond.com, Onvia.com and Other Reverse-auction Players

Business Wire

Tuesday, February 22, 2000 12:38 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 399

...auction space."

A recent report by Robertson Stephens analyst Lowell Singer projects that "Next Generation **Internet** eNablers" -- including **reverse - auction** sites likes

imandi.com -- will grow to represent a much more significant market space than traditional e-tailing, **online** auctions and even B2B exchanges.

" **Reverse - auctions** are leveraging the strength of the Internet to deliver a revolutionary, customer-focused online shopping...

5/3,K/106 (Item 30 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2003 Business Wire. All rts. reserv.

00188085 20000207038B2853 (USE FORMAT 7 FOR FULLTEXT)

Netopia Teams With Demandline.com to Empower Small Businesses to Buy Like Big Businesses

Business Wire

Monday, February 7, 2000 07:56 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 652

Demandline.com is a business-to-business **Web** -based buying service, utilizing a **reverse auction** strategy, allowing small business owners to name their price for core business services.

"There is...

5/3,K/144 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02394841 SUPPLIER NUMBER: 61888173 (USE FORMAT 7 OR 9 FOR FULL TEXT)

THE TRUTH ABOUT PATENTS. (Industry Trend or Event)

ROBERTS, BILL

Internet World, 6, 8, 72

April 15, 2000

ISSN: 1097-8291 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4463 LINE COUNT: 00349

... Web shopping feature. In another case, Priceline.com claims Microsoft is improperly using Priceline's **reverse - auction** technology.

Internet companies, many flush with resources from venture capitalists or successful IPOs, are aggressively getting patent...

...issued to protect business methods that have been migrated from the physical world to the **Internet** -Priceline's **reverse - auction** format, for example. Several infringement suits have been filed, at least one of which has...such patents. The PTO, however, has decided that putting a physical-world process--like a **reverse - auction** format--on a **network** can be new and novel, and therefore worthy of a patent. The business-method patent...the platform, thus antiquating a previous business-method breakthrough. "How much we could enhance the **reverse - auction** process with **Web** agents is unclear," he says, "but it wouldn't take much to argue that you..."

5/3,K/151 (Item 9 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02376189 SUPPLIER NUMBER: 59637355 (USE FORMAT 7 OR 9 FOR FULL TEXT)
online buyers tout auction gains; Web-based purchasingrewards early adopters . (Industry Trend or Event)

King, Julia
Computerworld, 1(1)
Feb 28, 2000

ISSN: 0010-4841 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 782 LINE COUNT: 00064

... procurement sexy."

For example, GM announced in February that it saved \$147 million during an **Internet**-based **reverse auction** for rubber sealing packages. Eighteen prequalified suppliers bid on GM's business at the automaker...

5/3,K/154 (Item 12 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02362927 SUPPLIER NUMBER: 58559432 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Reverse Auctions .(Internet / Web / Online Service Information)

Mollman, Steve
PC/Computing, 134
Feb, 2000

ISSN: 0899-1847 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 912 LINE COUNT: 00075

Reverse Auctions .(Internet / Web / Online Service Information)

ABSTRACT: Reverse online auctions bring sellers to buyers who are looking for the lowest prices on goods and services...

... Head here first to get bids for products and services from local merchants.Onvia.com [www .onvia.com](http://www.onvia.com) **Reverse auctions** limited to certain categories. A good place to go online for small-business info.Respond...

5/3,K/162 (Item 20 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02333940 SUPPLIER NUMBER: 55889988 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Web Retailing's Future Blurs As Industry Evolves 09/24/99 >BY David
Streitfeld.**
Newsbytes, NA
Sept 24, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1673 LINE COUNT: 00133

... quarter.
But this area, even more than books, is vulnerable to price cutting -
especially from **Web** sites that hold " **reverse auctions** " for goods. The
more people who sign up to buy a certain item, the further...

5/3,K/165 (Item 23 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02237189 SUPPLIER NUMBER: 21255227
**Patently obvious. (Internet-related patents) (Internet/Web/Online Service
Information)**
Waring, Becky
Newmedia, v8, n11, p9(1)
Oct, 1998
ISSN: 1060-7188 LANGUAGE: English RECORD TYPE: Abstract

...ABSTRACT: of stifling future Internet innovations. These include
Internet online rewards programs, pay-per-view ads, **online** payment
schemes and a **reverse auction** business model. Fortunately, these patent
holders claim to have no plans to strangle growth on...

5/3,K/166 (Item 24 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

02120058 SUPPLIER NUMBER: 19959962 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Polk takes Buyer's Choice opt-in program to the Web. (direct marketing list
compilation service) (Company Business and Marketing)**
Electronic Advertising & Marketplace Report, v11, p6(1)
Oct 21, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 538 LINE COUNT: 00046

... audience for two new services the company plans to launch next year
- an auction for **electronic** and computer goods, and " **reverse auctions**
," in which merchants bid for qualified names rather than consumers bidding

for goods. For example...

5/3,K/168 (Item 2 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0010513828 A20000301289-16E-FT
SURVEY - FT INFORMATION TECHNOLOGY REVIEW: Bidding process is opening doors
to newcomers: DYNAMIC PRICING by Anne Queree: Dynamic pricing with
downward or 'reverse' auctions is likely to become the norm as the
internet fundamentally

ANNE QUEREE

Financial Times, Surveys ITC1 ED, P 14

Wednesday, March 1, 2000

DOCUMENT TYPE: NEWSPAPER; Surveys LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT SECTION HEADING: SURVEY - FT INFORMATION TECHNOLOGY REVIEW
Word Count: 932

TEXT:

...between 7 and 25 per cent.

The reason is that SmithKline Beecham is using the **internet** to hold
downward or " **reverse** " **auctions** in which suppliers bid against each
other for pre-specified contracts. FreeMarkets, the company that...

5/3,K/172 (Item 6 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0010044591 BOJGPATADXFT

NATIONAL NEWS : Middleman returns to put power in the hands of the
consumer: THE NET EFFECT FINANCIAL SERVICES: But this time he is a site
rather than a suit. James Mackintosh looks at the role of the
'infomediaries'

JAMES MACKINTOSH

Financial Times, London Edition 2 ED, P 13

Friday, July 16, 1999

DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT
Word Count: 729

...says.

Other services could also encroach on the infomediary's business.
Priceline.com, the US **internet** **auction** house, holds **reverse** **auctions**
in which customers post details of how much they are willing to pay for a
...

5/3,K/173 (Item 7 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0009044333 BOHLKAEAFHFT

Comment & Analysis: Ghost of business future: Peter Martin: The death of traditional forms of banking means that banks must concentrate on finding ways to keep hold of increasingly fickle clients

PETER MARTIN

Financial Times, London Edition 1 ED, P 20

Thursday, December 11, 1997

DOCUMENT TYPE: Features; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 1,131

...combination of quality and price tailored to his or her individual needs'.* General Electric conducts **electronic reverse - auctions** among suppliers of standardised products. It sets out its requirements, then asks for bids. Through...

5/3,K/181 (Item 8 from file: 624)

DIALOG(R)File 624:McGraw-Hill Publications

(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

00870515

GOING ONCE. GOING TWICE. CYBERSOLD!

Business Week August 11, 1997; Pg 98; Number 3539

Journal Code: BW ISSN: 0007-7135

Section Heading: Personal Business: ONLINE

Word Count: 1,316 *Full text available in Formats 5, 7 and 9*

BYLINE:

Edward C. Baig

EDITED BY AMY DUNKIN

TEXT:

... more, and the formats vary. So-called Dutch auctions, such as those at Klik-Klok **Online Dutch Auction**, **reverse** the process. Klik-Klok offers clocks, gardening tools, and jewelry. With the clock ticking, prices...

TABLE:

...nearly 1,500 auction-company

www.usaweb.com Web sites, publications, and directories.

KLIK-KLOK **ONLINE** Features a ``Dutch'' or **reverse auction** wherein

DUTCH AUCTION prices decline until a buyer makes a bid. Sells
www.klik-klok...

...online auctions for PC gear

www.onsale.com and accessories--plus Omaha Steaks.

TRAVELBIDS A **reverse auction** for airplane deals, cruises, and

www.travelbids.com resorts, in which travel agents bid for business.
WINEBID.COM A chance to...

5/3,K/195 (Item 14 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2003 The Gale Group. All rts. reserv.

02412953 Supplier Number: 59447176 (USE FORMAT 7 FOR FULLTEXT)
eye media, inc. Announces Patent Pending for its Virtual Auctioneer Software.

PR Newswire, p9796
Feb 15, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 807

... variety of commerce models, including trading floor, Yankee or Dutch auctions (with or without reserve), **reverse auction** and **online storefront**," continued Coalter. "Never before has there been an eCommerce solution that offers direct, independent...

5/3,K/216 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2003 The Gale Group. All rts. reserv.

04605903 Supplier Number: 60524829 (USE FORMAT 7 FOR FULLTEXT)
Reverse auction web site launched in Europe.(Company Business and Marketing)(Brief Article)

Telecomworldwire, pNA
March 22, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Newsletter; Trade
Word Count: 97

(USE FORMAT 7 FOR FULLTEXT)
Reverse auction web site launched in Europe.(Company Business and Marketing)(Brief Article)
TEXT:
TELECOMWORLDWIRE-22 March 2000- **Reverse auction web site** launched in Europe (C)1994-2000 M2 COMMUNICATIONS LTD <http://www.m2.com>
SpecialWeekends.com has launched a European **reverse auction web site** called BidFlash.com.
The new site, which is located at [http:// www .BidFlash.com](http://www.BidFlash.com), uses the **reverse auction** model where buyers host auctions while sellers bid for the buyers' business. The bidder with...

5/3,K/253 (Item 15 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

07154329 Supplier Number: 60836177 (USE FORMAT 7 FOR FULLTEXT)
A sampling of Web sites that feature auctions or reverse auctions

. (Brief Article)

Purchasing, v128, n4, pS66

March 23, 2000

Language: English Record Type: Fulltext

Article Type: Brief Article

Document Type: Magazine/Journal; Trade

Word Count: 423

A sampling of Web sites that feature auctions or reverse auctions

. (Brief Article)

5/3,K/266 (Item 28 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

06687307 Supplier Number: 55939975 (USE FORMAT 7 FOR FULLTEXT)

Reverse auction poised to launch.

Kavanagh, Michael

Marketing Week, p57(1)

Sept 30, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 268

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

An **online "reverse" auction** venture, whereby consumers request goods which companies then attempt to provide at the right price...

... further financing will be required to help the venture establish a lead on the European **online reverse auction** sector.

5/3,K/282 (Item 8 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

09831769 SUPPLIER NUMBER: 17869201 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Must commerce be electronic? (impact of information technology on distribution operations) (includes related article) (Managing Distribution Technology: Gaining a Competitive Edge.)

Industrial Distribution, v84, n12, pS8(7)

Dec, 1995

ISSN: 0019-8153 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3615 LINE COUNT: 00304

... questions about products." The implications are clear. "The IBM solution would then become a dynamic, **electronic , reverse - auction** system for would-be suppliers. The days of lumping all operational costs together and hoping...

5/TI/4 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Cyber marketing

5/TI/5 (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

The price is wrong

5/TI/6 (Item 6 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

It's for real

5/TI/8 (Item 8 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

AviationX charts flight plan

5/TI/9 (Item 9 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Detroit goes digital

5/TI/10 (Item 10 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

An analysis of Web auctions for asset-based lenders

5/TI/11 (Item 11 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Online auctions save millions for Quaker Oats and SmithKline Beecham

5/TI/12 (Item 12 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

News briefs

5/TI/13 (Item 13 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

In the Web lab

5/TI/14 (Item 14 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Everything I need to know about B-to-B exchanges I learned in kindergarten

5/TI/15 (Item 15 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Let's start the e-bidding at \$50

5/TI/17 (Item 17 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Producers, bankers back oil equipment, services online sales operation

5/TI/18 (Item 18 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Papows: Lotus to invest in hosting

5/TI/19 (Item 19 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

IBM boosts commitment to Linux

5/TI/20 (Item 20 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Commerce One gets winning bid from GM

5/TI/21 (Item 21 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Change and leadership

5/TI/22 (Item 22 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Chief of the Year and that is...Dave Bent, master builder

5/TI/23 (Item 23 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Ford and Priceline: Don't make consumers bid for new cars online

5/TI/28 (Item 28 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Online Auction site is going, going, gone on Internet resellers' Web site wizardry

5/TI/29 (Item 29 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Commerce One portal gets auction capabilities

5/TI/32 (Item 32 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Auto retailer teams with Priceline.com

5/TI/33 (Item 33 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Internet offers priceless marketing, booking opportunities

5/TI/34 (Item 34 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

It's an e-buyer's market

5/TI/36 (Item 36 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Are the children our (companies') future?

5/TI/37 (Item 37 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Trouble on the road to electronic commerce

5/TI/38 (Item 38 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

A business model of one's own

5/TI/39 (Item 39 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Seller door

5/TI/40 (Item 40 from file: 15)
DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

Cyberbusiness

5/TI/42 (Item 2 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Ybag takes on new marketers

5/TI/43 (Item 3 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

USPS to shop Online For Trailers, Fuel

5/TI/44 (Item 4 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

BRIEFS: FreeMarkets

5/TI/45 (Item 5 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

NECX Races Ahead with Internet Strategy

5/TI/46 (Item 6 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Suppliers in the News: Maxager

5/TI/47 (Item 7 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

A Fluid Web Site

5/TI/48 (Item 8 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

BuyENERGYonline.com fuels exchange operation

5/TI/49 (Item 9 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

NexPrise, SupplierMarket form exchange

5/TI/50 (Item 10 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

AviationX Charts Flight Plan -- Startup joins growing number of
E-marketplaces trying to cash in on the aviation industry

5/TI/51 (Item 11 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Cargill, Ariba to back electronic marketplace Novopoint.com

5/TI/53 (Item 13 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Cleveland-Cliffs makes e-business deals

5/TI/54 (Item 14 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Family of Web rental applications unveiled

5/TI/55 (Item 15 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Surgery Goes To Lowest Online Bidder

5/TI/56 (Item 16 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Sears Announces E-Commerce Project with French Retailer, Oracle Corp.

5/TI/57 (Item 17 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Giant Eagle In ' Reverse ' Auction Site On the Web

5/TI/58 (Item 18 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

'Screen scrapers' challenge banks on the Net

5/TI/59 (Item 19 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Papows: Lotus to invest in hosting

5/TI/60 (Item 20 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

OR 180-36 OnlineChoice.com Closes Second Round

5/TI/61 (Item 21 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

GM Dumps FreeMarkets Auctions

5/TI/62 (Item 22 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Commerce One Gets Winning Bid From GM

5/TI/63 (Item 23 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Internet Marketplace For Raw Materials Gains Suppliers

5/TI/64 (Item 24 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Business-To-Business Auctions Continue To Expand -- Schlumberger To Use Commerce One Service; A.T. Kearney Forms Unit To Market Auction Service

5/TI/65 (Item 25 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Oracle Sees Ford Deal Breaking Ground for Banks

5/TI/66 (Item 26 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Reverse auction poised to launch

5/TI/67 (Item 27 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Rentrak Debuts New 'Reverse Auction' Site

5/TI/68 (Item 28 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Oracle Suite Integrates ERP, E-Business Apps

5/TI/69 (Item 29 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

UK Startup Readies " Reverse Auction " Web Service

5/TI/70 (Item 30 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Commerce One Portal Gets Auction Capabilities -- Procurement App Adds
Support For Multiple Languages

5/TI/71 (Item 31 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Auto Retailer Teams With Priceline.com

5/TI/72 (Item 32 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Internet offers priceless marketing, booking opportunities

5/TI/74 (Item 34 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

Priceline.com Offers "Scalability"

5/TI/75 (Item 35 from file: 9)
DIALOG(R)File 9:(c) 2003 Resp. DB Svcs. All rts. reserv.

INTERNET COMPANIES SEEK PROTECTION: APPLY FOR PATENTS TO GUARD TECHNOLOGY,
BUT LITIGATION MAY SLOW COMMERCE

5/TI/77 (Item 1 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Endesa Conducts First Online Auctions on Endesa Marketplace

5/TI/78 (Item 2 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

HAHT Software and Ariba Ally To Offer Intelligent Supplier Integration for
Ariba B2B Platform

5/TI/79 (Item 3 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Siebel Systems Acquires OpenSite, Inc. Sets New Standard for Multichannel
eCommerce

5/TI/80 (Item 4 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Lou Hughes, Lockheed Martin's New President, Joins Maxager Technology's Advisory Board; Senior Industry Executive to Advise B2B 'Precision Bidding' Software Maker

5/TI/81 (Item 5 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CardoNet Joins Ariba B2B Commerce Platform to Provide Catalog Content Aggregation and Automation Solutions for B2B Marketplaces

5/TI/82 (Item 6 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

ClickService Software, Inc. Announces Licensing of its ClickSchedule Software to FindGoodHelp.com

5/TI/83 (Item 7 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Appoints John Keast as CIO/CTO; Top Technology and Information Officer Leads Netmarket Development/Operations

5/TI/84 (Item 8 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Global GPP Corp, a subsidiary of Internet Business's International Inc. Signs Agreement with IBM Solutions Provider Haitec of Hungary

5/TI/85 (Item 9 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Boeing, Lockheed Martin, BAE SYSTEMS and Raytheon to Create B2B Exchange for the Aerospace and Defense Industry

5/TI/87 (Item 11 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NECX.com LLC and Market Design Plan for First Standardized Electronics B2B Marketplace; Open Market Buyers and Sellers Will Benefit from Fair Trading Hub

5/TI/88 (Item 12 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Request4bid.com Launches Online Marketplace for I.T. Procurement; Reverse Auction Format Brings Buyers and Vendors of I.T. Hardware Together to Reduce Transaction Costs

5/TI/89 (Item 13 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NexPrise and SupplierMarket.com Team to Provide B2B Private and Public Exchanges to Streamline Direct Materials Collaboration and Purchasing for Manufacturers

5/TI/90 (Item 14 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Occidental Joins NetworkOil; Neutral E-Commerce Marketplace Wins Commitment from Multinational

5/TI/91 (Item 15 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

E-FINANCE NEW YORK: Where old economy meets new economy; Where clicks meet mortar; Where the financial industry will meet; April 25-26 to get down to e-business

5/TI/92 (Item 16 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Opens Calgary Office; E-Commerce Company Strengthens Presence in North America

5/TI/93 (Item 17 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Unocal Invests in NetworkOil; Decision Fueled by Energy Industry Commitment to E-Commerce

5/TI/94 (Item 18 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Morgan Stanley Dean Witter Private Equity, Goldman Sachs and Warburg Pincus Ventures Invest in NetworkOil; Second-Round Funding Nets \$35 Million in Venture Capital

5/TI/95 (Item 19 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Bid for Surgery Launches Online; E-exchange for Cosmetic Surgery Links Patients and Doctors

5/TI/96 (Item 20 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

(UL) Unilever Launches B2B e-Commerce Initiative On Ariba Platform

5/TI/97 (Item 21 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

ReverseAuction.com Acquires MarineBid.com in Stock Swap; New Auction Technology Brings Consumers Great Deals On Marine Items and More

5/TI/98 (Item 22 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Maxager and MaterialNet To Develop Marketing Alliance; Maker of
Precision-Bidding Tool Teams With Multimetals e-Marketplace

5/TI/99 (Item 23 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Partners with Premier Auctioneers; Move Enhances Online Auctions
for Oil and Gas Equipment

5/TI/100 (Item 24 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CarrierChoice.com Launches Data & Internet Marketplace

5/TI/101 (Item 25 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Asera, Inc. Teams With Leading Technology and Service Providers to Deliver
Integrated Solutions for Net Markets

5/TI/103 (Item 27 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Korea's Largest Internet Incubator Selects TurboLinux TurboCluster Server to Host Mission-Critical Dot Com Start-Ups in Asia

5/TI/104 (Item 28 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

VeriLinks Teams with Ariba to Deliver Business-to-Business eCommerce Services; VeriLinks becomes the first ASP exclusively focused on Ariba B2B eCommerce Solutions

5/TI/105 (Item 29 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Conducts First Transactions Valued at \$400,000; 19,000 Feet of Pipe Traded Over the Internet

5/TI/107 (Item 31 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Commerce One Announces New Release of MarketSite Global Trading Portal; Web Site Offers Newly Integrated B2B E-Commerce Services, including Auctions, Trade Zones and Advertising

5/TI/108 (Item 32 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Commerce One Teams Up with Cephren, Inc. to Create B2B Internet Marketplace for the Building and Construction Industry

5/TI/109 (Item 33 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Taps Tze for Chief Technology Officer Post

5/TI/110 (Item 34 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Recruits Bartol for Chief Operating Officer Post; Founder of Saint Arnold Brewing Company Goes Back to Oil

5/TI/111 (Item 35 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

UptimeOne Inc. and The Green Valley Pecan Company Launch enuts.com

5/TI/112 (Item 36 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Establishes Offices in Six U.S. Energy Centers; E-Commerce

Company Building the Foundation to Support its Market Participants

5/TI/113 (Item 37 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

NetworkOil Completes First Round of Funding; \$10 Million Raised from the Energy Industry

5/TI/114 (Item 38 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Georgetown University Puts Technology Education on the Auction Block; Multimedia course up for grabs on local auction site, ReverseAuction.com

5/TI/115 (Item 39 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Houston Businessmen Bring E-Commerce to the Oil Patch; Seventeen-Year Veteran in Oil and Gas Teams With E-Commerce Expert to Form NetworkOil

5/TI/116 (Item 40 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

ebix.com Inc. Named One of America's 100 Most Innovative Electronic Businesses

5/TI/117 (Item 41 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Context Integration Launches GoCargo.com, First Business-to-Business E-Commerce Solution for Shipping Industry

5/TI/118 (Item 42 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Applix Acquires Cosource.com; Bernie Thompson Named President of Applix's Linux Division

5/TI/119 (Item 43 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Handshake.com Launches First Online Site Dedicated to Linking Consumers With Service Merchants in Their Area

5/TI/120 (Item 44 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Cosource.com Announces Official Launch of Open Source Marketplace; Reverse-Auction E-commerce Site Opens After Successful Beta Test

5/TI/121 (Item 45 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

New OBC Serves Electrical Contracting Industry: www.gocontrols.com

5/TI/122 (Item 46 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

SBN.com to Publish Cyber Version of Massive Web Site Directory

5/TI/123 (Item 47 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CarPrices.com Declares The First Online Price War For New Car Buyers; -
Dealers Bid For The Consumer's Business -

5/TI/124 (Item 48 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

ReverseAuction.com Announces Partnership with Pro Player Stadium;
Business-to-Consumer Strategy Brings Unique Content to New Auction Site

5/TI/125 (Item 49 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

MarketDev.com Creates All-in-One Business-to-Business E-Commerce Sites for
Vertical Industries

5/TI/126 (Item 50 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Context Integration and GoCargo.com to Launch First-Ever
Business-to-Business E-commerce Solution for Shipping Industry

5/TI/127 (Item 51 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

ReverseAuction.com: Introducing a Revolutionary 'e-Concept' for e-Commerce;
Unique Online Trading Site Pre-Launches First Week of October

5/TI/128 (Item 52 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Sorcity.com Helps Buyers Cut Purchasing Costs Up to 80 Percent

5/TI/129 (Item 53 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Buyingedge.com Membership Increases 250% in Five Weeks; Unprecedented
Growth for Internet Shopping Site

5/TI/130 (Item 54 from file: 610)

DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Sorcity.com Launches First Broad-Based, Business-to-Business Reverse -
Auction Web Site Saving Buyer -- and Seller -- Time, Money

5/TI/131 (Item 55 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

@Ventures Leads \$10 Million Round of Financing For buyingedge.com

5/TI/132 (Item 56 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CorpHQ.com Appoints New Vice President of Sales and Distribution

5/TI/133 (Item 57 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CorpHQ Inc. Forms Strategic Partnership With SmartShip.com; Package
Shipping Just Became Easier for this Nation's 43 Million
Small-Office/Home-Office Professionals

5/TI/134 (Item 58 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CorpHQ Inc. Announces Record First Quarter Revenues; 1423% Increase Over
Same Period Last Year

5/TI/135 (Item 59 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CorpHQ Appoints Internet Veteran to Board of Directors; Co-Founder of 24/7
Media Adds Wealth of Experience to CorpHQ's Online Small-Office/Home-Office
Community

5/TI/136 (Item 60 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CorpHQ Appoints George L. Hess, Ph.D., to Board of Directors; Loyola
Marymount Professor Brings Vast Academic and Business Experience to Rapidly
Growing Online Community

5/TI/137 (Item 61 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

CorpHQ Strikes Web Development Agreement with Brazilian Granite Producer

5/TI/138 (Item 62 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

i Commerce Group Launches MusicInStock.com

5/TI/139 (Item 63 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

(ICGI) SJI Group Announces Name Change to i Commerce Group

5/TI/140 (Item 64 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

SJI Group To Launch MusicInStock.com at its New 247mall; New Online Music
Retailer Launched in Agreement with Alliance Entertainment

5/TI/141 (Item 65 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

SJI Group Launches Unique Online Shopping Mall; New 24/7 Mall Features Wide
Range of Products From Leading Manufacturers and Retailers

5/TI/142 (Item 66 from file: 610)
DIALOG(R)File 610:(c) 2003 Business Wire. All rts. reserv.

Wareforce.com Inc. Reports 1998 Results

5/TI/143 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Links in the chain give you the edge in the e-procurement stakes
(biomni.sup.TM) . (Company Business and Marketing)

5/TI/145 (Item 3 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Bold new bid. (GSA's venture into online auctions for IT procurement;
includes related articles on Pennsylvania's use of online auctions and
the Postal Service's plans to use online auctions) (Government Activity)

5/TI/146 (Item 4 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

NECX Races Ahead with Internet Strategy. (Company Business and Marketing)

5/TI/147 (Item 5 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

AviationX Charts Flight Plan -- Startup joins growing number of
E-marketplaces trying to cash in on the aviation industry. (Company
Business and Marketing)

5/TI/148 (Item 6 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Surgery Goes To Lowest Online Bidder 03/06/00. (Company Business and

Marketing)

5/TI/149 (Item 7 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Idea First, Company Second, Web Service Third. (Request4Bid.com develops reverse online auction for computer hardware) (Company Business and Marketing)

5/TI/150 (Item 8 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

NET PROPHET: Everything I need to know about B-to-B exchanges I learned in kindergarten. (Industry Trend or Event) (Column)

5/TI/152 (Item 10 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

SiteFinder: Stocking Up on Big Savings. (cost-cutting advice) (Directory)

5/TI/153 (Item 11 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

The End of Fixed Prices? (Industry Trend or Event) (Column)

5/TI/155 (Item 13 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Business-To-Business Auctions Continue To Expand -- Schlumberger To Use Commerce One Service; A.T. Kearney Forms Unit To Market Auction Service. (In Short) (Company Business and Marketing)

5/TI/156 (Item 14 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Change And Leadership -- Dave Bent, Informationweek's Chief Of The Year, Doesn't Just Manage Change-He Leads It. (Face to Face) (Company Operations)

5/TI/157 (Item 15 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

NET PROPHET: Ford and Priceline: Don't make consumers bid for new cars online. (Humor) (Column)

5/TI/158 (Item 16 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Request For Proposals - Going Down 11/18/99.

5/TI/159 (Item 17 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

TELEPHONY. (News Briefs)

5/TI/160 (Item 18 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Oracle Suite Integrates ERP, E-Business Apps. (Oracle Applications Release 11i,) (Product Announcement)

5/TI/161 (Item 19 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Commerce One Portal Gets Auction Capabilities -- Procurement App Adds Support For Multiple Languages. (MarketSite.net marketplace portal) (Company Business and Marketing)

5/TI/162 (Item 20 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Web Retailing's Future Blurs As Industry Evolves 09/24/99 >BY David Streitfeld.

5/TI/163 (Item 21 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

UK Startup Readies " Reverse Auction " Web Service 09/23/99 >BY Steve Gold.

5/TI/164 (Item 22 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

Inside Track. (News Briefs) (Column)

5/TI/167 (Item 1 from file: 476)
DIALOG(R)File 476:(c) 2003 Financial Times Ltd. All rts. reserv.

COMPANIES & FINANCE: THE AMERICAS: MicroStrategy shares tumble on revised results

5/TI/169 (Item 3 from file: 476)
DIALOG(R)File 476:(c) 2003 Financial Times Ltd. All rts. reserv.

COMPANIES & FINANCE: THE AMERICAS: Ariba takes over online auctioneer

5/TI/170 (Item 4 from file: 476)
DIALOG(R)File 476:(c) 2003 Financial Times Ltd. All rts. reserv.

INSIDE TRACK: Easing the load for freight forwarders: Two former McKinsey managers intend to use the internet to make the fragmented air cargo world more efficient

5/TI/171 (Item 5 from file: 476)
DIALOG(R)File 476:(c) 2003 Financial Times Ltd. All rts. reserv.

INSIDE TRACK: Commercial break for networkers: C-commerce offers an opportunity for business groups to extend their collaboration

5/TI/174 (Item 1 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

U.K. CEMENT MAKER PLANS INTERNET COAL PURCHASE

5/TI/175 (Item 2 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

Sabre, Ariba See Airline Savings In Sabre e-Marketplace Launch

5/TI/176 (Item 3 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

Internet supplier adds titanium

5/TI/177 (Item 4 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

SITA and AAR establishing electronic marketplace

5/TI/178 (Item 5 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

WHY WE DON'T NEED PATENT REFORM--YET

5/TI/179 (Item 6 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

So What's in the Cards?: The Web--even more than the courts--gives rivals a shot. But don't count out Gates & Co.

5/TI/180 (Item 7 from file: 624)
DIALOG(R)File 624:(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

A NET MONOPOLY NO LONGER?: Microsoft is challenging Priceline's patent on Web auctions

5/TI/182 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

TradingDynamics and Market Design, Inc. Team to Deliver Consulting And Education Services.

5/TI/183 (Item 2 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

TradingDynamics Enters Rapidly Emerging Market for Business-to-Business Internet Trading Solutions.

5/TI/184 (Item 3 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Owens Corning Reports Double-Digit Sales Growth in First Quarter.

5/TI/185 (Item 4 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Ariba Establishes Headquarters in Japan to Provide B2B Ecommerce Solutions For Expanding Japanese Market.

5/TI/186 (Item 5 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Revolutionary 'Reverse Auction' IT Training Site Launches on Net.

5/TI/187 (Item 6 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

The BMW Group Moves Into Pole Position With Ariba B2B Commerce Platform.

5/TI/188 (Item 7 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

GoCargo.com Closes 2nd Round Financing Led by Goldman Sachs.

5/TI/189 (Item 8 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Ariba Expands Platform Reach in Asia-Pacific With Com Tech Communications.

5/TI/190 (Item 9 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Kraft Selects Ariba B2B E-Commerce Platform.

5/TI/191 (Item 10 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Lexmark Streamlines Global Purchasing Operations With Combined Ariba - J.D. Edwards Solution.

5/TI/192 (Item 11 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Toyota and i2 Form E-Business Company To Serve Automotive Replacement Parts Market.

5/TI/193 (Item 12 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

OceanConnect.com Adds Shipping Companies Eletson and Keystone as Equity Partners.

5/TI/194 (Item 13 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Unilever Launches B2B e-Commerce Initiative On Ariba Platform.

5/TI/196 (Item 15 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Ariba B2B E-Commerce Platform Selected by Origin for Global E-Business Initiative.

5/TI/197 (Item 16 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Dana Corporation Goes Live on Ariba B2B E-Commerce Platform in 11 Days.

5/TI/198 (Item 17 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Cargill Chooses Combined J.D. Edwards-Ariba Business-to-Business E-Commerce Solution for Operating Resources.

5/TI/199 (Item 18 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

J.D. Edwards Joins Ariba Platform as Buyer.

5/TI/200 (Item 19 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Luminant Has Built the NetworkOil Internet Marketplace: New Web Trading Community Streamlines Procurement for Petroleum Equipment and Services.

5/TI/201 (Item 20 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Companies Committed to the NetworkOil Marketplace Represent \$8.5 Billion in Capital Expenditures.

5/TI/202 (Item 21 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

(2) Ariba Supplier Services and Programs Unveiled at Annual Ariba Supplier Advisory Board.

5/TI/203 (Item 22 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

DuPont and Chemdex Form Industria Solutions, Inc. to Create B2B Vertical Marketplace for \$75 Billion Global Industry.

5/TI/204 (Item 23 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Ariba Supplier Services and Programs Unveiled at Annual Ariba Supplier Advisory Board.

5/TI/205 (Item 24 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

NetworkOil Becomes Houston Technology Center Client; Houston Businessmen to Bring E-Commerce to the Oil Patch.

5/TI/206 (Item 25 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Ariba B2B E-Commerce Platform Selected by Dana Corporation for Global E-Business Initiative.

5/TI/207 (Item 26 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Moai's LiveExchange Powers GoCargo.com.

5/TI/208 (Item 27 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

IMA Announces Third Quarter Results and Adjusts Second Quarter Results; Company's Results Impacted by Shift From Voice-Only To New Internet-Centric Solutions.

5/TI/209 (Item 28 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Computer Sciences Corporation Announces New 'Net Market Customers and Strategic E-Business Alliance.

5/TI/210 (Item 29 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

MaterialNet Selects Globix for Web Hosting.

5/TI/211 (Item 30 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

TradingDynamics Delivers First Highly Configurable, Business-to-Business
Internet Trading Application Suite.

5/TI/212 (Item 31 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Commerce One to Deliver Business-to-Business Auction Services Through
MarketSite.net.

5/TI/213 (Item 32 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

People's Republic of China and US Business Network to Promote Import/Export
E-Commerce with MeetChina.com Portal Site.

5/TI/214 (Item 33 from file: 621)
DIALOG(R)File 621:(c) 2003 The Gale Group. All rts. reserv.

Pennsylvania Gov. Ridge Announces \$2.2 Million for Southwestern
Pennsylvania; 1,137 Jobs to be Created; 636 Jobs to be Retained in Seven
Counties

5/TI/215 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

Boeing, Lockheed Martin, BAE SYSTEMS and Raytheon to create B2B exchange
for the aerospace and defence industry; Global trading exchange to be
powered by Commerce One and Microsoft.

5/TI/217 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

BidFlash.com turns European auctions "back to front".

5/TI/218 (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

J.D. Edwards and Ariba expand relationship; J.D. Edwards joins Ariba
Network and uses the joint OneWorld Solution to streamline B2B
purchasing.

5/TI/219 (Item 5 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

A NEW E-COMMERCE PLAYER IS GETTING ATTENTION FROM OIL, FINANCIAL INVESTORS.

5/TI/220 (Item 6 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

IMANDI.COM BIDS FOR MORE FINANCING.

5/TI/221 (Item 7 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

KING AUCTION IN REVERSE.

5/TI/222 (Item 8 from file: 636)
DIALOG(R)File 636:(c) 2003 The Gale Group. All rts. reserv.

Booking by individuals puts travel agent's role in doubt

5/TI/223 (Item 1 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Ewanted Signs Arnold Ingalls Moranville As Ad Agency of Record

5/TI/224 (Item 2 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Iqdestination.Com Partners with Knowledgenet to Offer Online Training

5/TI/225 (Item 3 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Telecomsmart Launches Online Telecom Marketplace for Small Businesses

5/TI/226 (Item 4 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Computer Sciences Corporation Announces Net Market Milestone; CSC Leads
Fastest Growing B2b Sector with 40 Clients

5/TI/227 (Item 5 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Origin Goes Live on Ariba B2b Commerce Platform in 14 Days

5/TI/228 (Item 6 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

the ST. Paul Companies Selects Ariba B2b Commerce Platform

5/TI/229 (Item 7 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Eye Media, Inc. to Introduce Version 2.5 of Virtual Auctioneer Software at
'Internet World 2000'

5/TI/230 (Item 8 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Get a Massage Or Plan a Party with Findgoodhelp.Com

5/TI/231 (Item 9 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

Seranova Helps Liquidprice.Com Develop And Implement Reverse Auction Portal

5/TI/232 (Item 10 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

J.D. Edwards Completes Ariba Implementation in Eight Weeks

5/TI/233 (Item 11 from file: 613)
DIALOG(R)File 613:(c) 2003 PR Newswire Association Inc. All rts. reserv.

E*Trade Selects Ariba B2b E-Commerce Platform

5/TI/234 (Item 12 from file: 613)
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Intelligroup Posts Fourth Quarter And Year-End Results; Revenue And Operating Income Exceed Market Expectations

5/TI/235 (Item 13 from file: 613)
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Dqe Subsidiary Duquesne Enterprises Outlines Strategic E-Commerce And Energy Technology Investments

5/TI/236 (Item 1 from file: 813)
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Pennsylvania Gov. Ridge Puts Technology at Center Stage of 1999-2000 Budget; Important New Investments, Tax Cuts for Technology; Gov. Ridge Calls on General Assembly to Make Pennsylvania a National Leader in E-commerce

5/TI/237 (Item 2 from file: 813)
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PA Gov. Ridge Administration Announces 150 High-Tech Jobs for Pittsburgh; Day Seven of 21 Days of Technology Highlights World's First Company to Conduct On-Line Auctions for Industrial Purchasers

5/TI/238 (Item 3 from file: 813)
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Community and Economic Development Secretary to Make High-Tech Jobs Announcement as Part of Pennsylvania's 21 Days of Technology

5/TI/239 (Item 1 from file: 16)
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E-Commerce: Commentary; The Price is Wrong.

5/TI/240 (Item 2 from file: 16)
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Middle East gets B2B from TII.

5/TI/241 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

On-line auctions: the tyre-makers react.

5/TI/242 (Item 4 from file: 16)
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A Fluid Web Site. (Brief Article)

5/TI/243 (Item 5 from file: 16)
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The Top 10 Ways the Internet is Changing Health Care I.T. (Statistical Data Included)

5/TI/244 (Item 6 from file: 16)
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The top 10 ways the internet is changing health care I.T. (Industry professionals play by new rules as the Internet leads them to create a new model.)

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MOVES AND PROMOTIONS.

5/TI/246 (Item 8 from file: 16)
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Tire company stocks suffer with rest of 'old economy'.

5/TI/247 (Item 9 from file: 16)
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Postal Service makes bid for Internet auctions. (Government Activity) (Brief Article)

5/TI/248 (Item 10 from file: 16)
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On - line reverse auctions can help fill rooms,

space. (EventSource) (Brief Article)

5/TI/249 (Item 11 from file: 16)
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PRICELINE RESULTS. (Brief Article)

5/TI/250 (Item 12 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

PERSPECTIVE. (Brief Article)

5/TI/251 (Item 13 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

NECX.com to offer one-stop-shop trading. (Briefs) (Company Business and
Marketing) (Brief Article)

5/TI/252 (Item 14 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Beyond the e-auction hype. (Business to Business online auctions face
challenges) (Brief Article)

5/TI/254 (Item 16 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Secrets are safe, suppliers told .

5/TI/255 (Item 17 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

BASF Gets Methanol Via Internet Auction. (Brief Article)

5/TI/256 (Item 18 from file: 16)
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Three's Company.

5/TI/257 (Item 19 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

Makers push ahead with online buying; Suppliers: What's our role in venture?

5/TI/258 (Item 20 from file: 16)
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GIANT EAGLE IN ` REVERSE ' AUCTION SITE ON THE WEB . (Brief
Article) (Statistical Data Included)

5/TI/259 (Item 21 from file: 16)
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Gloves Are Off in the Fight Between Expedia and Travelocity. (online airline
reservation services in tough competition) (Brief Article) (Statistical
Data Included)

5/TI/260 (Item 22 from file: 16)
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Online auction's bid: Lower cost.

5/TI/261 (Item 23 from file: 16)
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SINGAPORE: WEBSITE FOR BIDDING OF HOUSING LOANS.

5/TI/262 (Item 24 from file: 16)
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Oracle Sees Ford Deal Breaking Ground for Banks. (partnership agreements
expected to be concluded with financial services industry)

5/TI/263 (Item 25 from file: 16)
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Rentrak Debuts New 'Reverse Auction' Site.

5/TI/264 (Item 26 from file: 16)
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Clicks and Mortar. (Uniglobe.com plans)

5/TI/265 (Item 27 from file: 16)
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On-line Travel Auctions.

5/TI/267 (Item 29 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

The Web attracts paper selling; latest is PaperDeals.com auction site. (World Wide Web)

5/TI/268 (Item 30 from file: 16)
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Auto Retailer Teams With Priceline.com. (AutoNation Inc) (Company Business and Marketing)

5/TI/269 (Item 31 from file: 16)
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At Your Bidding. (TravelBids.com)

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INTERNET COMPANIES SEEK PROTECTION: APPLY FOR PATENTS TO GUARD TECHNOLOGY, BUT LITIGATION MAY SLOW COMMERCE.

5/TI/271 (Item 33 from file: 16)
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Small suppliers are willing to battle for business from the Fortune 500. But Glen Meakem is letting only the fittest gladiators into the arena

5/TI/272 (Item 34 from file: 16)
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On-line auctions: going, going

5/TI/273 (Item 1 from file: 634)
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STORES TO FORM ONLINE MARKET STREAMLINING: SEARS, FRENCH CHAIN TO BUILD

EXCHANGE WITH ORACLE.

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FREEMARKETS: BUSINESS-TO-BUSINESS AUCTIONEER UP 483% IN 1ST DAY OF TRADING.

5/TI/275 (Item 1 from file: 148)
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Toyota gets set to start the e-business parts revolution. (Brief Article)

5/TI/276 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Internet firm prepares gas buying pool site. (Brief Article)

5/TI/277 (Item 3 from file: 148)
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Web builder thrives on 'reverse auction .' (Dan Guterrez)

5/TI/278 (Item 4 from file: 148)
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Meetings Hit the E-Auction Block.

5/TI/279 (Item 5 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Corrections. (Correction Notice)

5/TI/280 (Item 6 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Are the children our (companies') future? (CEOs and technology)

5/TI/281 (Item 7 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

Business Roundup. (News Briefs)

Set	Items	Description
S1	14089073	ONLINE OR ON()LINE OR WEB OR INTERNET OR NETWORK? OR ELECT- RONIC OR WWW
S2	8456	(REVERSE OR INVERSE) (2N)AUCTION? ?
S3	2593	S1(5N)S2
S4	614	S3 NOT (PY>2000 OR PD>20000421)
S5	282	RD (unique items)
? show files		
File 15:	ABI/Inform(R)	1971-2003/Jan 10 (c) 2003 ProQuest Info&Learning
File 9:	Business & Industry(R)	Jul/1994-2003/Jan 09 (c) 2003 Resp. DB Svcs.
File 610:	Business Wire	1999-2003/Jan 10 (c) 2003 Business Wire.
File 810:	Business Wire	1986-1999/Feb 28 (c) 1999 Business Wire
File 275:	Gale Group Computer DB(TM)	1983-2003/Jan 10 (c) 2003 The Gale Group
File 476:	Financial Times Fulltext	1982-2003/Jan 10 (c) 2003 Financial Times Ltd
File 624:	McGraw-Hill Publications	1985-2003/Jan 10 (c) 2003 McGraw-Hill Co. Inc
File 621:	Gale Group New Prod. Annou.(R)	1985-2003/Jan 09 (c) 2003 The Gale Group
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File 813:	PR Newswire	1987-1999/Apr 30 (c) 1999 PR Newswire Association Inc
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File 160:	Gale Group PROMT(R)	1972-1989 (c) 1999 The Gale Group
File 634:	San Jose Mercury	Jun 1985-2003/Jan 09 (c) 2003 San Jose Mercury News
File 148:	Gale Group Trade & Industry DB	1976-2003/Jan 09 (c) 2003 The Gale Group

Dick Fults
PK5-7C20

- .. 725

1/10/03

Dick:

Attached are the results for your search regarding a method for Internet shopping.

Because of the large number of hits in the patent literature, I printed information out only for those that appeared at least nominally relevant; titles for the remainder were printed for your review. The paper clips indicate where the titles-only sections begin.


Because of the enormous number of hits with the original strategy, I searched the non-patent literature only for online reverse auctions. I still received an enormous number of hits and did the full print / titles output method again.

Some notes:

- I discovered that "Dutch" and "inverse" auctions are synonyms for "reverse" auction, although I only searched on "reverse" and "inverse" auctions (I discovered "Dutch" a ways into the search);
- In the full-text patent literature, I printed out only those items that appeared to address the details of the auction; I did include a handful that mentioned auction sites, and the use of reverse auctions in B2C and B2B
- I noticed that the claims talk some about customizing the product to the buyers needs. I don't remember if anything more than titles were printed, but (believe it or not) there is at least one site (or was) offering reverse auctions for cosmetic surgery. I expect this would require a high level of customization.
- Some reverse auction sites of note: priceline.com and LendingTree.com
- Because controversy concerning priceline.com's patents for reverse auctions appeared repeatedly in the literature, I ran a quick search on the US PTO site for priceline.com; a list of their US patents is attached.

If you'd like this search reworked in any way, please don't hesitate to contact me at 305-8587 or Julie.walko@uspto.gov.

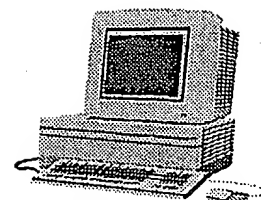
Sincerely,


Julie Walko
CP2 2C08

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Search Results

Feedback Form (Optional)



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The search results generated for your recent request are attached. If you have any questions or comments (compliments or complaints) about the scope or the results of the search, please *contact the EIC searcher who performed your search (or either of us)*:

John Sims, Team Leader, 308-4836, CP2-2C08
or Jeanne Horrigan, Searcher, 305-5934

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example:

➤ Relevant prior art found, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art not found:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Search results were not useful in determining patentability or understanding the invention.

Other Comments:

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Bottom](#)[View Cart](#)*Searching 1976 to present...***Results of Search in 1976 to present db for:****priceline:** 10 patents.*Hits 1 through 10 out of 10*[Jump To](#)[Refine Search](#)

PAT. NO.	Title
1 6,499,018	T Method and system for controlling bidding in electronic auctions using bidder-specific bid limitations
2 6,449,611	T Business model for recovery of missing goods, persons, or fugitive or disbursements of unclaimed goods using the internet
3 6,408,283	T Method and system for maintaining the integrity of electronic auctions using a configurable bid monitoring agent
4 6,366,891	T Data processing system for conducting a modified on-line auction
5 6,285,989	T Universal on-line trading market design and deployment system
6 6,230,147	T Method and system for controlling an electronic auction during the transition to a closed state
7 6,230,146	T Method and system for controlling closing times of electronic auctions involving multiple lots
8 6,223,167	T Method and system for handling disruptions in the management of electronic auctions
9 6,216,114	T Method and system for controlling the initiation and duration of overtime intervals in electronic auctions
10 6,199,050	T Method and system for bidding in electronic auctions using flexible bidder-determined line-item guidelines

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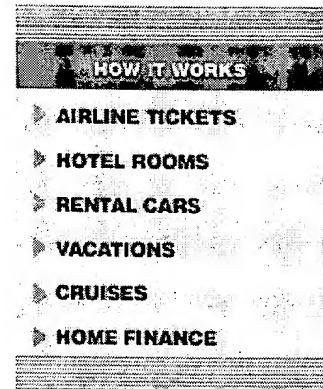
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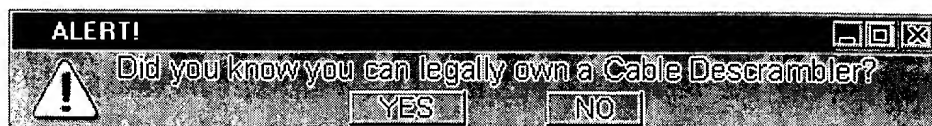
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Online Demo

HOW IT WORKS

Overview

Bid For Surgery is an electronic forum that streamlines a consumer's search for the right doctor to perform elective, aesthetic medical procedures. These procedures include cosmetic surgery, cosmetic dentistry, LASIK vision correction, and podiatry.

Bid For Surgery's reverse auction Website enables potential patients to anonymously post their requirements online. Doctors specialized in performing the procedure respond by bidding a price and presenting their credentials.

The auction closes after 72 hours, with patients receiving names and contact data of all doctors who responded. The patient contacts any or all responding doctors during the next seven days to schedule a free consultation, leading to a mutually satisfactory agreement to proceed. A patient's identity is not available to the physicians/dentists until they choose to contact a responding doctor. There is a modest fee for our service due at the time the procedure is completed.

Our goal is not only that the patient and doctor agree to proceed, but that the procedure itself is completely successful and cost-effective, utilizing a new paradigm for selecting the right medical care.

Detailed explanation

1. Patients post their desired procedure(s)

A consumer/potential patient logs onto MedicineOnline.com at www.medicineonline.com, clicks through Bid For Surgery, selects the desired medical specialty, and selects the desired procedure within that specialty (for example, cosmetic surgery as the specialty and rhinoplasty as the specific procedure). When the patient selects a desired procedure, a simple procedure-specific personal/medical form is provided. A patient could choose to have more than one procedure performed at the

same time (for example, face lift and rhinoplasty) and would fill in multiple forms.

After completing the data form, and clicking on "Submit," the desired procedure and form is posted to a password-protected secure server without revealing the identity of the patient. Again, all identifying information is kept private but accessible to the patient. Doctors see only the anonymous form identified by an auction number and patient number.

2. 72-hour competitive bidding process

MedicineOnline.com then e-mails physicians and dentists who are a) registered with MedicineOnline.com, b) participating in Bid For Surgery, c) specialized in performing the procedure, and d) practicing within the geographic area selected by the patient. The doctors are given 72 hours to view the patient's requirements and personal/medical form, then respond to the patient with a bid price for the procedure and their own credentials. The doctor's identity is anonymous to the patient at this stage.

Doctors do not see identities or bids of competing doctors, either, though they do know the number of bids posted and the geographical area in which the bidders practice. During the 72-hour reverse auction process, doctors may post multiple bids if they choose to lower price.

Patients can view activity at all times-- even amend or delete their requirements and histories-- by logging onto MedicineOnline.com. The auction is dynamic, interactive and anonymous.

3. 7 day patient review and selection period

72 hours after a patient posts his or her required procedure to Bid For Surgery, the patient receives an e-mail from MedicineOnline.com that the bidding is terminated and the reverse auction is closed.

Names and contact data of all responding doctors are revealed to the patient at this time. Doctors' bids are valid for seven days, so the patient has 7 days to review bids and credentials, and contact any or all doctors to schedule a mandatory, free face-to-face consultation. We recommend these consultations be held within 21 days from the close of the auction.

4. Face-to-face consultation

At the free, face-to-face consultation, both parties can begin to establish the patient/doctor relationship. The doctor will perform a pre-operative or pre-treatment patient evaluation and review the fees for the procedure. Together, the patient and doctor can decide whether to proceed with surgery or treatment, and all logistics of timing, location, etc.

During or after the face-to-face consultation, either the patient or doctor may decline to proceed for any reason whatsoever and without any obligation to the other. While this caveat is obvious, Bid For Surgery relies on the good faith of all parties and professional medical judgment of doctors to complete the transaction. When the patient and doctor agree to proceed, the patient must fulfill any payment obligations to the doctor.

5. Please note

Physicians and dentists specializing in cosmetic procedures and physicians specializing in LASIK vision correction make every effort to offer a global or integrated fee structure. In Bid For Surgery's reverse auction, doctors are requested to bid their best "total procedure fee." Included in the total procedure fee are their own professional fees, fees of any other required provider, facility fees, and any diagnostic exam or test fees associated with the procedure. Bid For Surgery's goal is to present an all-inclusive price to the patient.


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Cars from \$100, seized, unclaimed, real estate, jewelry, antiques, etc

www.policeauctions.com

Interest:

[See your message here...](#)

Online Auctions, reverse auctions, Indian electronic marketplace ...

... Salient Features on indiamarkets Online **Auction/ Reverse Auction** Services.

Auction/Reverse auction design as per customers requirement. ...

www.indiamarkets.com/imo/addimages/ auctionreauctiontradepage.html - 14k - [Cached](#) - [Similar pages](#)

Marketplaces to the Transportation Industry Providing Reverse ...

... Marketplaces to the Transportation Industry Providing **Reverse Auction** Services. ... Commerce

Types: B2B; Commerce Services: **reverse auction**; Region: World. ...

www.sourceguides.com/markets/byI/ trans/byS/rauc/RAuction.shtml - 13k - [Cached](#) - [Similar pages](#)

Marketplaces Providing Reverse Auction Services by Marketplace ...

... Marketplaces Providing **Reverse Auction** Services by Marketplace Name. ... Industries: coffee;

Commerce Types: B2B; Commerce Services: forward **auction, reverse auction**; ...

www.sourceguides.com/markets/byS/rauc/byN/byName.shtml - 49k - [Cached](#) - [Similar pages](#)

8/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014853416 **Image available**
WPI Acc No: 2002-674122/200272
XRPX Acc No: N02-533038

**Resource display control system for customer self service system,
generates resource response set by searching information stored in
graphic interface and displays in terms of user's context**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: BIEBESHEIMER D L; JASURA D P; KELLER N M; OBLINGER D A;
PODLASECK M E ; ROLANDO S J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020105550	A1	20020808	US 2001778147	A	20010207	200272 B

Priority Applications (No Type Date): US 2001778147 A 20010207

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020105550	A1	23	G06F-003/00	

Abstract (Basic): US 20020105550 A1

NOVELTY - A search unit generates a resource response set by searching the input query, user's context, attribute parameters and user defined selection criteria, stored in a database of a graphic interface. A graphic element displays the response set, in terms of user's context to facilitate the resource selection of the user.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- (1) Resource display control method; and
- (2) Recorded medium storing resource display control program.

USE - For customer self service system for searching resource information e.g. for education, real estate and travel.

ADVANTAGE - Provides intuitive graphical user interface that facilitates efficient location and selection of relevant resources by the user. Permits effective visualization and exploration of the response set. Applies identified context classifications and functions to individual users to reduce the burden to communicate the question, increasing the specificity and accuracy of query search parameters.

DESCRIPTION OF DRAWING(S) - The figure shows the process flow explaining the resource display control method.

pp; 23 DwgNo 1/6

Title Terms: RESOURCE; DISPLAY; CONTROL; SYSTEM; CUSTOMER; SELF; SERVICE;
SYSTEM; GENERATE; RESOURCE; RESPOND; SET; SEARCH; INFORMATION; STORAGE;
GRAPHIC; INTERFACE; DISPLAY; TERM; USER; CONTEXT

Derwent Class: T01

International Patent Class (Main): G06F-003/00

File Segment: EPI

8/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014822341 **Image available**
WPI Acc No: 2002-643047/200269
XRPX Acc No: N02-508367

User context classifier for customer self service system processes user

query corresponding to data in context attribute database to specify user interaction state in subsequent resource search

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: BIEBESHEIMER D L; KELLER N M; OBLINGER D A; **PODLASECK M E** ;
ROLANDO S J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020107843	A1	20020808	US 2001778378	A	20010207	200269 B

Priority Applications (No Type Date): US 2001778378 A 20010207

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020107843	A1	19	G06F-007/00	

Abstract (Basic): US 20020107843 A1

NOVELTY - A user query and a context vector comprising data associating an interaction state with user, are received. A processor processes the user query and context vector corresponding to data included in context attribute database and context attribute function database, to specify user interaction state in subsequent resource search.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- (1) User context classification method; and
- (2) Program storage device.

USE - For customer self service system used for resource search and selection.

ADVANTAGE - More efficient resource dispersion is achieved using user context classifier. The reliance of search result for given user is improved without requiring the user to explicitly train the system.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart explaining the user context classification method.
pp; 19 DwgNo 1/6

Title Terms: USER; CONTEXT; CLASSIFY; CUSTOMER; SELF; SERVICE; SYSTEM;
PROCESS; USER; QUERY; CORRESPOND; DATA; CONTEXT; ATTRIBUTE; DATABASE;
SPECIFIED; USER; INTERACT; STATE; SUBSEQUENT; RESOURCE; SEARCH

Derwent Class: T01

International Patent Class (Main): **G06F-007/00**

File Segment: EPI

8/5/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014822340 **Image available**

WPI Acc No: 2002-643046/200269

XRPX Acc No: N02-508366

Customer self-service system e.g. knowledge management system generates resources response having resources that match with context, context attributes and selection criteria defined by user

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); IBM UK LTD (IBMC)

Inventor: BIEBESHEIMER D L; JASURA D P; KELLER N M; OBLINGER D A;

PODLASECK M E ; ROLANDO S J; BIEBESHEIMER D; JASURA D; KELLER N; OBLINGER D; **PODLASECK M** ; ROLANDO S

Number of Countries: 100 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020107842	A1	20020808	US 2001778146	A	20010207	200269 B

WO 200263514 A2 20020815 WO 2002GB429 A 20020131 200269

Priority Applications (No Type Date): US 2001778146 A 20010207

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 20020107842 A1 28 G06F-007/00

WO 200263514 A2 E G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA
ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

Abstract (Basic): US 20020107842 A1

NOVELTY - A user interface enables entry of a query, specification of user context elements having associated context attributes, and specification of relevant resource selection criteria. A resource database is searched and a resource response set having resources matching with the user's context, context attributes and selection criteria, is generated.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for resource search and selection performing method.

USE - Customer self-service system such as knowledge management systems, information portals, research, catalog search, search engines, and data miners for performing resource search and selection.

ADVANTAGE - Since the resources are selected based on the context, context attributes and selection criteria defined by the user, increased specificity and accuracy of user's query is enabled, thereby resulting in improved selection logic and attainment of resource response sets best fitted to user's query.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart explaining the generic process of user interaction with the customer self-service system.

pp; 28 DwgNo 2/10

Title Terms: CUSTOMER; SELF; SERVICE; SYSTEM; MANAGEMENT; SYSTEM; GENERATE; RESOURCE; RESPOND; RESOURCE; MATCH; CONTEXT; CONTEXT; ATTRIBUTE; SELECT; CRITERIA; DEFINE; USER

Derwent Class: T01

International Patent Class (Main): G06F-007/00 ; G06F-017/60

File Segment: EPI

8/5/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014652336 **Image available**

WPI Acc No: 2002-473040/200251

XRPX Acc No: N02-373435

Computer system for e-commerce application, generates micro-conversion visualization of shopping activities in online store, for each session found from requests recorded in web server log data received from online store

Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)

Inventor: COFINO T A ; GOMORY S H; LEE J; PODLASECK M E

Number of Countries: 027 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1204036	A1	20020508	EP 2001306575	A	20010731	200251 B

CN 1340785 A 20020320 CN 2001125226 A 20010831 200251

Priority Applications (No Type Date): US 2000654202 A 20000901

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 1204036 A1 E 22 G06F-017/30

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

CN 1340785 A G06F-017/60

Abstract (Basic): EP 1204036 A1

NOVELTY - A session table is generated for each session which is found from the requests recorded in several web server log data received from the online stores. A micro-conversion data is generated for each session table, which is converted into visualizations of the shopping activities in the online store.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for:

(1) Click stream data visual analysis method;

(2) Click stream data visual analysis program.

USE - For e-commerce applications to customers.

ADVANTAGE - The visualization of the shopper's activities can be used by merchants of an online store for understanding the effectiveness or the bottlenecks of the marketing by which the web marketing and merchandising strategies in the online stores can be improved.

DESCRIPTION OF DRAWING(S) - The figure shows block diagram of the architecture of the computer system.

pp; 22 DwgNo 1/12

Title Terms: COMPUTER; SYSTEM; APPLY; GENERATE; MICRO; CONVERT; SHOPPING; ACTIVE; STORAGE; SESSION; FOUND; REQUEST; RECORD; WEB; SERVE; LOG; DATA; RECEIVE; STORAGE

Derwent Class: T01

International Patent Class (Main): G06F-017/30 ; G06F-017/60

File Segment: EPI

8/5/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012611349 **Image available**

WPI Acc No: 1999-417453/199935

Related WPI Acc No: 1996-152878

XRPX Acc No: N99-311509

Data transfer apparatus using radio system - includes data transfer machine with sufficient memory to store data to be transferred in transfer data address

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); CESAR C L (CESA-I); COFINO T A (COFI-I); FRIEDMAN D J (FRIE-I); GOLDMAN K A (GOLD-I); GREENE S L (GREE-I); HEINRICH H K (HEIN-I); MCAULIFFE K (MCAU-I); INTERMEC IP CORP (INTE-N)

Inventor: CESAR C L; COFINO T A ; FRIEDMAN D J; GOLDMAN K A; GREENE S L; HEINRICH H K; MCAULIFFE K; MCAULIFFE K G

Number of Countries: 003 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
TW 352492	A	19990211	TW 96116084	A	19961226	199935 B
KR 98018157	A	19980605	KR 9726659	A	19970624	199935
US 5942987	A	19990824	US 94303965	A	19940909	199941
			US 96694606	A	19960809	
KR 244844	B1	20000215	KR 9726659	A	19970624	200118

US 20020118097 A1 20020829 US 96694606 A 19960809 200259
US 99382382 A 19990824

Priority Applications (No Type Date): US 96694606 A 19960809; US 94303965 A 19940909; US 99382382 A 19990824

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
TW 352492	A		10	H04B-007/14	
KR 98018157	A			H04B-007/00	
US 5942987	A			G01S-013/75	CIP of application US 94303965 CIP of patent US 5673037
KR 244844	B1			H04B-007/00	
US 20020118097	A1			H04Q-005/22	Cont of application US 96694606 Cont of patent US 5942987

Abstract (Basic): TW 352492 A

NOVELTY - The data transfer apparatus includes a data transfer machine with sufficient memory to store the data to be transferred in a transfer data address; and a receiver which receives a signal from the data transfer machine. The receiver writes the data to be transferred into a transfer data position, if the data to be transferred differs from the data stored, the data transfer machine will transmit a response, if all data agrees, the tag antenna will not transmit such a response.

USE - None given.

Dwg.1/10

Title Terms: DATA; TRANSFER; APPARATUS; RADIO; SYSTEM; DATA; TRANSFER; MACHINE; SUFFICIENT; MEMORY; STORAGE; DATA; TRANSFER; TRANSFER; DATA; ADDRESS

Derwent Class: T01; W01; W02; W06

International Patent Class (Main): G01S-013/75; H04B-007/00; H04B-007/14; H04Q-005/22

International Patent Class (Additional): G06F-013/00

File Segment: EPI

8/5/6 (Item 6 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01460577

CONTEXT-BASED INFORMATION RETRIEVAL

KONTEXTBASIERTE INFORMATIONSSUCHE

SYSTEME DE LIBRE-SERVICE POUR LA CLIENTELE AVEC RECHERCHE ET SELECTION DE RESSOURCES

PATENT ASSIGNEE:

International Business Machines Corporation, (200128), New Orchard Road, Armonk, NY 10504, (US), (Applicant designated States: all)

INVENTOR:

BIEBESHEIMER, Debra, 1303 Nutmeg Drive, Carmel, NY 10512, (US)

JASURA, Donn, 20 Chaucer Road, Staatsburg, NY 12580, (US)

KELLER, Neal, 785A Heritage Hills, Somers, NY 10589, (US)

OBLINGER, Daniel, 326 W. 49th St., Apt 1FE, New York, NY 10019, (US)

PODLASECK, Mark, 80 Valley Road, New Preston, CT 06777, (US)

ROLANDO, Stephen, 21 Colonial Drive, Katonah, NY 10536, (US)

PATENT (CC, No, Kind, Date):

WO 2002063514 020815

APPLICATION (CC, No, Date): EP 2002712023 020131; WO 2002GB429 020131

PRIORITY (CC, No, Date): US 778146 010207

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/60
LEGAL STATUS (Type, Pub Date, Kind, Text):
Application: 021009 A2 International application. (Art. 158(1))
Application: 021009 A2 International application entering European
phase
LANGUAGE (Publication,Procedural,Application): English; English; English

8/5/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01386507

System and method for assisting user shopping over computer networks
System und Verfahren zur Unterstützung von Einkaufen über ein
Computernetzwerk
Systeme et procede permettant d'aider un utilisateur avec des achats en
ligne

PATENT ASSIGNEE:

International Business Machines Corporation, (200128), New Orchard Road,
Armonk, NY 10504, (US), (Applicant designated States: all)

INVENTOR:

Lee, Juhnyoung , IBM Uk Ltd., IP Law, Hursley Park, Winchester,
Hampshire SO21 2JN, (GB)
Kalagnanam, Jayant R., IBM Uk Ltd., IP Law, Hursley Park, Winchester,
Hampshire SO21 2JN, (GB)
Davenport, Andrew J., IBM Uk Ltd., IP Law, Hursley Park, Winchester,
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Lee, Ho Soo, IBM Uk Ltd., IP Law, Hursley Park, Winchester, Hampshire
SO21 2JN, (GB)
Leung, Ying Tat, IBM Uk Ltd., IP Law, Hursley Park, Winchester, Hampshire
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LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual
Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 1176531 A1 020130 (Basic)

APPLICATION (CC, No, Date): EP 2001305916 010709;

PRIORITY (CC, No, Date): US 617496 000717; US 618100 000717; US 618096
000717

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT EP 1176531 A1

A computer system and method generates one or more virtual wish lists
of one or more users over one or more networks. The computer system and
method also provides a shopping assistant over a computer network for
either An online store or a physical store. The system and method
includes using user information gathered from one or more stores, one or
more databases and the like to create the virtual wish list. The virtual
list can be searched and retrieved in order to purchase the product. The
system and method also is capable of providing a recommended list of
products when a certain other product cannot be found in the online
store.

ABSTRACT WORD COUNT: 113

NOTE:

Figure number on first page: 1

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 020130 A1 Published application with search report

Examination: 020515 A1 Date of request for examination: 20020306

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200205	1366
SPEC A	(English)	200205	13246
Total word count - document A			14612
Total word count - document B			0
Total word count - documents A + B			14612

14/5/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01426768

System and method for visualization of web data
System und Verfahren für die Visualisierung von Internet-Daten
Systeme et methode pour la visualisation de donnees sur Internet

PATENT ASSIGNEE:

International Business Machines Corporation, (200128), New Orchard Road,
Armonk, NY 10504, (US), (Applicant designated States: all)

INVENTOR:

Cofino, Thomas Anthony, c/o IBM United Kingdom Ltd , Intellectual
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Gomory, Stephen H., c/o IBM United Kingdom Ltd., Intellectual Property
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Lee, Juhnryong, c/o IBM United Kingdom Ltd. , Intellectual Property Law,
Hursley Park , Winchester, Hampshire SO21 2JN, (GB)
Podlaseck , Mark Edward, c/o IBM United Kingdom Ltd, Intellectual
Property Law, Hursley Park, Winchester, Hampshire SO21 2JN, (GB)

LEGAL REPRESENTATIVE:

Davies, Simon Robert (75452), IBM, United Kingdom Limited, Intellectual
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PATENT (CC, No, Kind, Date): EP 1204036 A1 020508 (Basic)
APPLICATION (CC, No, Date): EP 2001306575 010731;
PRIORITY (CC, No, Date): US 654202 000901
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT EP 1204036 A1

A computer system and method provide one or more visualizations to one or more users of a network application. The computer executes a sessionization process that receives one or more Web server logs from one or more online stores, and generates a session table for each session found from requests recorded in Web server logs. A shopping step finder process then receives the session tables and generates one micro-conversion table for each given session table. Finally, a visualization process receives the micro-conversion tables and generates one or more micro-conversion visualizations of the micro-conversions.

ABSTRACT WORD COUNT: 94

NOTE:

Figure number on first page: 1

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 020508 A1 Published application with search report
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200219	624
SPEC A	(English)	200219	5295
Total word count - document A			5919
Total word count - document B			0
Total word count - documents A + B			5919

14/5/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00929470 **Image available**

CONTEXT-BASED INFORMATION RETRIEVAL

SYSTEME DE LIBRE-SERVICE POUR LA CLIENTELE AVEC RECHERCHE ET SELECTION DE RESSOURCES

Patent Applicant/Assignee:

INTERNATIONAL BUSINESS MACHINES CORPORATION, New Orchard Road, Armonk, NY 10504, US, US (Residence), US (Nationality)

IBM UNITED KINGDOM LIMITED, P.O. Box 41, North Harbour, Portsmouth, Hampshire PO6 3AU, GB, GB (Residence), GB (Nationality), (Designated only for: MG)

Inventor(s):

BIEBESHEIMER Debra, 1303 Nutmeg Drive, Carmel, NY 10512, US,

JASURA Donn, 20 Chaucer Road, Staatsburg, NY 12580, US,

KELLER Neal, 785A Heritage Hills, Somers, NY 10589, US,

OBLINGER Daniel, 326 W. 49th St., Apt 1FE, New York, NY 10019, US,

PODLASECK Mark, 80 Valley Road, New Preston, CT 06777, US,

ROLANDO Stephen, 21 Colonional Drive, Katonah, NY 10536, US

Legal Representative:

BURT Roger James (agent), IBM United Kingdom Limited, Intellectual Property Law, Hursley Park, Winchester, Hampshire SO21 2JN, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200263514 A2-A3 20020815 (WO 0263514)

Application: WO 2002GB429 20020131 (PCT/WO GB0200429)

Priority Application: US 2001778146 20010207

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/30**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 17472

English Abstract

A customer self service system and method for performing resource search and selection. The method includes steps of providing an interface (12) enabling entry of a query (131) for a resource and specification of one or more user context elements (132), each element (132) representing a context associated with the current user state and having context attributes (14) and attribute values (232) associated therewith; enabling user specification of relevant resource selection criteria (245) for enabling expression of relevance of resource results in terms of user context; searching a resource database and generating a resource response set having resources that best match a user's query (131), user context attributes (14) and user defined relevant resource selection criteria (245); presenting said resource response set (332, 333, 335, 336) to the

user in a manner whereby a relevance of each of the resources being expressed in terms of user context in a manner optimised to facilitate resource selection; and, enabling continued user selection and modification (135, 136) of context attribute values (232) to enable increased specificity and accuracy of a user's query (131) to thereby result in improved selection logic and attainment of resource response sets best fitted to the query.

Legal Status (Type, Date, Text)

Publication 20020815 A2 Without international search report and to be republished upon receipt of that report.

Examination 20020906 Request for preliminary examination prior to end of 19th month from priority date

Search Rpt 20021010 Late publication of international search report

Republication 20021010 A3 With international search report.

Set	Items	Description
S1	24	AU='COFINO T':AU='COFINO THOMAS ANTHONY C O IBM UNITED KIN- GDOM L'
S2	2	AU='JUHNYONG':AU='JUHNYOUNG'
S3	7	AU='PODLASECK':AU='PODLASECK MARK EDWARD C O IBM UNITED KI- NGDOM L'
S4	30	S1:S3
S5	0	S4 AND BID? ?
S6	9	S4 AND IC=G06F
S7	9	IDPAT (sorted in duplicate/non-duplicate order)
S8	7	IDPAT (primary/non-duplicate records only)
S9	6943	AU='LEE J'
S10	4	AU='LEE JUHNYONG C O IBM UNITED KINGDOM LTD':AU='LEE JUHYU- N'
S11	32	S10 OR S1:S4
S12	9	S11 AND IC=G06F
S13	9	IDPAT (sorted in duplicate/non-duplicate order)
S14	2	S13 NOT S8

? show files

File 347:JAPIO Oct 1976-2002/Sep(Updated 030102)
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File 348:EUROPEAN PATENTS 1978-2002/Dec W03
(c) 2002 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030102,UT=20021226
(c) 2003 WIPO/Univentio

File 350:Derwent WPIX 1963-2002/UD,UM &UP=200301
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File 371:French Patents 1961-2002/BOPI 200209
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10/5/1 (Item 1 from file: 350)
 DIALOG(R) File 350:Derwent WPIX
 (c) 2003 Thomson Derwent. All rts. reserv.

014955777 **Image available**
 WPI Acc No: 2003-016291/200301
 XRPX Acc No: N03-012211

Commodity information database updating method for telecommunication application, involves comparing proposed commodity price extracted from vendor proposal, with estimated market price

Bad
Date

Patent Assignee: ALGER D (ALGE-I); BUTKUS C (BUTK-I); BUXTON B (BUXT-I); DOBSON M (DOBS-I); EGEN M (EGEN-I); GARVIN J (GARV-I); HOSEA F (HOSE-I); KING T (KING-I); NASH D (NASH-I); STAPLETON J (STAP-I); WILLOUGHBY G (WILL-I)

Inventor: ALGER D; BUTKUS C; BUXTON B; DOBSON M; EGEN M; GARVIN J; HOSEA F; KING T; NASH D; STAPLETON J; WILLOUGHBY G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020111889	A1	20020815	US 2001781937	A	20010212	200301 B

Priority Applications (No Type Date): US 2001781937 A 20010212

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020111889	A1		18	G06F-017/60	

Abstract (Basic): US 20020111889 A1

NOVELTY - A request for bids on specified commodities are received from a customer at online reverse auction environment, based on which multiple potential vendors are solicited to submit proposals. A proposed price for the specified commodity is extracted from each proposal, and is compared with estimated market price. The database is updated with the proposed price when the estimated and actual market prices are equal.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- (1) Computer-implemented telecommunication spending analysis system;
- (2) Computer-implemented telecommunication traffic analyzing method;
- (3) Telecommunications service cost reduction system; and
- (4) Telecommunications services purchase system.

USE - For updating commodity information in a database for bidding and contracting for telecommunications services, analysis of telecommunications spending and managing telecommunications usage.

ADVANTAGE - By usage of on-line reverse auction environment, for receiving proposed price of specified commodity, interaction between interested vendors and customers is facilitated and competitive bidding is promoted between interested vendors.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart explaining the request for proposal preparation process, reverse auction conduction process and updating of best of class database.

pp; 18 DwgNo 5/6

Title Terms: COMMODITY; INFORMATION; DATABASE; UPDATE; METHOD; TELECOMMUNICATION; APPLY; COMPARE; PROPOSED; COMMODITY; PRICE; EXTRACT; VENDING; ESTIMATE; MARKET; PRICE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014877260

WPI Acc No: 2002-697966/200275

XRPX Acc No: N02-550407

**Dynamic alliance formation method in electronic commerce application,
involves selecting preferred coalition from generated vendors which meet
demanded capabilities**

*Bad
Date*

Patent Assignee: DERABAIL A (DERA-I); NAYAK N (NAYA-I)

Inventor: DERABAIL A; NAYAK N

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020111839	A1	20020815	US 2001781279	A	20010213	200275 B

Priority Applications (No Type Date): US 2001781279 A 20010213

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020111839	A1	13	G06F-017/60	

Abstract (Basic): US 20020111839 A1

NOVELTY - A request for proposal is received from a customer and is translated into demanded capabilities. The demanded capabilities are matched with registered **vendor** capabilities to generate **multiple** sets of **vendors** which meet the demanded capabilities. The coalition alternates are selected from the generated vendors and a preferred coalition is selected from the coalition alternates in respond to request for **proposal**.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

(1) Coalition formation method for dynamic alliance between multiple vendors;

(2) Dynamic alliance formation system; and

(3) Coalition structure representation system.

USE - For forming dynamic vendor coalitions in electronic commerce application.

ADVANTAGE - Enables to effectively respond to demands of market place in a way that allows business to remain competitive without the need to rapidly reconfigure themselves.

pp; 13 DwgNo 0/8

Title Terms: DYNAMIC; FORMATION; METHOD; ELECTRONIC; APPLY; SELECT; PREFER; GENERATE; VENDING; DEMAND; CAPABLE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/9 (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014760264 **Image available**

WPI Acc No: 2002-580968/200262

Reverse auction method based on planning over online network

Patent Assignee: LEE H G (LEE-H-I)

Inventor: LEE H G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002017117	A	20020307	KR 200050231	A	20000829	200262 B

*Bad
Date*

Priority Applications (No Type Date): KR 200050231 A 20000829

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002017117	A		1	G06F-017/60	

Abstract (Basic): KR 2002017117 A

NOVELTY - A reverse auction method is provided to enable an operator to conduct a consulting on purchase order informations received from a buyer, to register the purchase order at a reverse auction marketplace, to receive **bids** from a **plurality** of **sellers**, to select or adjust **bidding** informations from the sellers and to recommend one bidder to the buyer.

DETAILED DESCRIPTION - The method comprises steps of a buyer accessing a reverse auction server via a network(S500), the buyer registering desirable purchase informations(S502), the reverse auction server conducting a planning on the registered purchase informations(S504), the server notifying the buyer of a planning result(S506), the buyer checking the planning result(S508), if satisfied, the buyer registering the purchase order informations at the reverse auction marketplace(S510), if not satisfied, the server repeating a conduction of the planning on the purchase order, sellers accessing the server(S512), the sellers searching for the registered purchase informations(S514), the sellers registering bid informations, e.g. a bid price(S516), the server conducting a planning on the **registered bid informations**(S518), the server notifying the buyer of the planning result(S520), the buyer checking the planning result, selecting a winning bidder, and notifying the server of the winning bidder(S522,S524), and the server completing the reverse auction(S526).

pp; 1 DwgNo 1/10

Title Terms: REVERSE; AUCTION; METHOD; BASED; PLAN; NETWORK

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014743471 **Image available**

WPI Acc No: 2002-564176/200260

Method for supporting multiple trade

Patent Assignee: FINDOFFER CO LTD (FIND-N)

Inventor: LEE H S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002016374	A	20020304	KR 200049661	A	20000825	200260 B

Priority Applications (No Type Date): KR 200049661 A 20000825

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002016374	A		1	G06F-017/60	

Abstract (Basic): KR 2002016374 A

NOVELTY - A method for supporting multiple trade is provided to

confirm the desired offer board information at one time and multiply send the inquiry by not necessarily searching all trade leading site on the on-line.

DETAILED DESCRIPTION - The method comprises steps of collecting the trade **offer** board from a plurality of the trade leading site on the on-line by using an AI(Artificial Intelligence) robot, filtering the collected board by a duplication removing operation, storing the filtered trade **offer** board in a database of a server, displaying the board database stored in the server as a result on a web by a key input of a user, the user checking a necessary **offer** board by searching an **offer** list of the resulting database, providing the checked board as a detail information to a next window in turn, and sending the inquiry by a one click after the user inputs his information to a **plurality** of buyers or **sellers** .

pp; 1 DwgNo 1/10

Title Terms: METHOD; SUPPORT; MULTIPLE; TRADE

Derwent Class: T01

International Patent Class (Main): **G06F-017/60**

File Segment: EPI

10/5/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014622408 **Image available**

WPI Acc No: 2002-443112/200247

XRPX Acc No: N02-349053

Proposal acceptance communication method using Internet, involves generating set of proposals from initial proposal of vendor computer and business relation structures

Patent Assignee: QUELENE J (QUEL-I); ICT SOFTWARE SA (ICTS-N)

Inventor: QUELENE J

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020038292	A1	20020328	US 9872473	A	19980126	200247 B
			US 98201934	A	19981201	
US 6453306	B1	20020917	US 9872473	A	19980126	200264
			US 98201934	A	19981201	

Priority Applications (No Type Date): US 9872473 P 19980126; US 98201934 A 19981201

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20020038292	A1		21	G06F-017/60	Provisional application US 9872473
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US 6453306	B1			G06F-017/60	Provisional application US 9872473
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Abstract (Basic): US 20020038292 A1

NOVELTY - A set of **proposals** are generated from an initial **proposal** from a vendor computer. Business relation structures are searched to determine **multiple** paths between **vendor** computer and purchaser computer. The set of **proposals** are transmitted to the purchaser computer. A selected **proposal** is transmitted to the vendor computer indicating that the **proposal** is accepted.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Proposal acceptance communication system;
- (b) Computer program product;

(c) Computer data signal

USE - For electronic commerce in computer system.

ADVANTAGE - Enables large volume of low priced transaction by facilitating the extension of credit to purchasers without requiring the vendor to act as a creditor. The system offers unique benefits for the global nature of Internet commerce by permitting the conversion of currencies and payment methods.

DESCRIPTION OF DRAWING(S) - The figure illustrates the business relation structure searching method.

pp; 21 DwgNo 2B/4

Title Terms: ACCEPT; COMMUNICATE; METHOD; GENERATE; SET; INITIAL; VENDING; COMPUTER; BUSINESS; RELATED; STRUCTURE

Derwent Class: T01; T05

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/16 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014594923

WPI Acc No: 2002-415627/200244

XRPX Acc No: N02-326968

Method for processing a conditional offer to purchase a product by evaluating the likelihood of the offer being accepted by one or more sellers and communicating any variations likely to improve the acceptability to the purchaser

Patent Assignee: PRICELINE.COM INC (PRIC-N)

Inventor: BEMER K; MIK M; TEDESCO D E; WALKER J S

Number of Countries: 091 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200219202	A1	20020307	WO 2000US23549	A	20000828	200244 B
AU 200074712	A	20020313	AU 200074712	A	20000828	200249
			WO 2000US23549	A	20000828	

Priority Applications (No Type Date): WO 2000US23549 A 20000828

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200219202	A1	E	43	G06F-017/60
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Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200074712	A		G06F-017/60	Based on patent WO 200219202
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Abstract (Basic): WO 200219202 A1

NOVELTY - Purchase offers which are deemed to be unlikely to be accepted are evaluated by a computer system programmed to produce modifications likely to increase acceptability. The suggested modifications are communicated to the potential purchasers. Conditions attached to offers are ranked in terms of relative importance and the system suggests modifications to the less important conditions first. The products may be airline tickets or automobiles.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for

(a) a system for processing a purchase offer for a product

(b) and a computer readable medium carrying program instructions for processing an offer to purchase a product

USE - Processing and evaluating offers to purchase products.
ADVANTAGE - Suggesting modifications to purchase offers improves
the utility of the system.

pp; 43 DwgNo 0/8

Title Terms: METHOD; PROCESS; CONDITION; OFFER; PURCHASE; PRODUCT; EVALUATE
; OFFER; ACCEPT; ONE; MORE; COMMUNICATE; VARIATION; IMPROVE; ACCEPT;
PURCHASE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/19 (Item 19 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014443491 **Image available**

WPI Acc No: 2002-264194/200231

XRPX Acc No: N02-205404

Online purchase of goods/services by networked clients from various shopping centers/providers, is mediated through agent who coordinates bidirectional information exchanges involved in concluding individual deals

Patent Assignee: TOKYO ELECTRIC POWER CO INC (TOEP)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002063431	A	20020228	JP 2000251620	A	20000822	200231 B

Priority Applications (No Type Date): JP 2000251620 A 20000822

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002063431	A	16	G06F-017/60	

Abstract (Basic): JP 2002063431 A

NOVELTY - Two-way transactions between individual clients (1) and the various shopping centers/service providers (2) are handled through the agent (3) who serves as a coordinator processing client end individual requests for goods/services along with supplier end information. The client is enabled to examine the **offers** from **several vendors** for any item of interest before a deal gets concluded.

USE - Online transactions cover services such as rental of goods, travel reservations, etc., apart from the buying of physical goods.

ADVANTAGE - Prospective buyers benefit from high order access of information in regard to individual goods/services from various suppliers/providers.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of networked arrangement between client vendor supplier and the agent.

(Drawing includes non-English language text).

Client (1)

Shopping center/service providers (2)

Agent (3)

pp; 16 DwgNo 1/17

Title Terms: PURCHASE; GOODS; SERVICE; CLIENT; VARIOUS; SHOPPING; CENTRE;
MEDIATOR; THROUGH; AGENT; COORDINATE; BIDIRECTIONAL; INFORMATION;

EXCHANGE; INDIVIDUAL; DEAL

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

*Bad
Date*

10/5/20 (Item 20 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014419990 **Image available**
WPI Acc No: 2002-240693/200229
XRPX Acc No: N02-185843

Electronic negotiation conducting method between advertising agencies and
TV/radio station, involves negotiating several attributes about each
inventory item being negotiated through electronic commerce system

Bad
Date

Patent Assignee: MEDIAOCEAN INC (MEDI-N)
Inventor: GILL R G; RANKIN D R
Number of Countries: 094 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200191005	A2	20011129	WO 2001US16429	A	20010522	200229 B
AU 200161800	A	20011203	AU 200161800	A	20010522	200229

Priority Applications (No Type Date): US 2000206105 P 20000522

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200191005	A2	E	54 G06F-017/60	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200161800 A G06F-017/60 Based on patent WO 200191005

Abstract (Basic): WO 200191005 A2

NOVELTY - A proposal containing several inventory items is
submitted from each seller to buyers, in response to buyer's request
for proposal containing buyer's desired goals. The inventory items and
the attributes about the inventory item are negotiated through
electronic commerce system.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for
e-commerce system.

USE - For conducting electronic negotiation between advertising
agencies and TV/radio stations to purchase transactions for media
advertising time using e-commerce system (claimed).

ADVANTAGE - Enables buyer to negotiate only those inventory items
from each seller that best meet the buyer's criteria, by viewing
proposals from multiple sellers in response to same request for
proposal. Enables buyer to easily view the seller's proposed values
for each negotiated attribute, since the proposal is transmitted and
viewed by buyer in the same e-commerce system. Allows buyers and
sellers to electronically negotiate complex purchase transactions.

DESCRIPTION OF DRAWING(S) - The figure shows the system diagram of
negotiation/workflow computers of e-commerce system.

pp; 54 DwgNo 3/19

Title Terms: ELECTRONIC; NEGOTIATE; CONDUCTING; METHOD; ADVERTISE;
TELEVISION; RADIO; STATION; NEGOTIATE; ATTRIBUTE; INVENTORY; ITEM;
NEGOTIATE; THROUGH; ELECTRONIC; SYSTEM

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/21 (Item 21 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014375325 **Image available**
WPI Acc No: 2002-196028/200225
XRPX Acc No: N02-148883

Purchasing system for products from several unrelated e-commerce merchants offering products for purchase has information gatherer to obtain information from target merchant and purchase requester to provide merchant with purchase request

Patent Assignee: BORDERFREE LTD (BORD-N); CHEUNG P (CHEU-I); DAVIS T (DAVI-I); HUNG K (HUNG-I); MAJSTOROVIC D (MAJS-I); SAMPALLEANU C (SAMP-I); VINTILA N (VINT-I)

Inventor: CHEUNG P; DAVIS T; HUNG K; MAJSTOROVIC D; SAMPALLEANU C; VINTILA N

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200210996	A2	20020207	WO 2001CA1074	A	20010725	200225 B
AU 200178320	A	20020213	AU 200178320	A	20010725	200238
US 20020087430	A1	20020704	US 2000221126	P	20000727	200247
			US 2001911482	A	20010725	

Priority Applications (No Type Date): US 2000221126 P 20000727; US 2001911482 A 20010725

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200210996	A2	E	20	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200178320	A			G06F-017/60	Based on patent WO 200210996
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US 20020087430	A1			G06F-017/60	Provisional application US 2000221126
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Abstract (Basic): WO 200210996 A2

NOVELTY - The system includes an information gatherer for obtaining information from a target merchant relating to available products for purchase. The target merchant is at least one of several unrelated merchants. A purchase requester provides the target merchant with a purchase request made on behalf of the purchaser.

DETAILED DESCRIPTION - The information gatherer includes a merchant information gatherer for obtaining product information from target merchant about a product. A purchaser information gatherer obtains information about the purchaser.

INDEPENDENT CLAIMS are included for

(1) a method for purchasing products from unrelated merchants through e-commerce.

(2) a computer program for purchasing products from unrelated merchants through e-commerce.

USE - For universal shopping baskets used for e-commerce.

ADVANTAGE - Can be used to purchase products from any merchant with e-commerce system.

DESCRIPTION OF DRAWING(S) - The figure shows an e-commerce system using a universal shopping basket.

pp; 20 DwgNo 1/6

Title Terms: PURCHASE; SYSTEM; PRODUCT; UNRELATED; MERCHANT; OFFER; PRODUCT; PURCHASE; INFORMATION; GATHER; OBTAIN; INFORMATION; TARGET; MERCHANT; PURCHASE; MERCHANT; PURCHASE; REQUEST

Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

10/5/24 (Item 24 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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014302052 **Image available**
WPI Acc No: 2002-122755/200217
XRPX Acc No: N02-092095

Transaction request facilitation method for electronic commerce
application, involves making input proposals of sellers available to all
sellers, in response to request from buyer

Patent Assignee: OLLERMAN R (OLLE-I); RYAN J (RYAN-I); TIDWELL L (TIDW-I);
TIDWELL T (TIDW-I)

Inventor: OLLERMAN R; RYAN J; TIDWELL L; TIDWELL T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2304080	A1	20010908	CA 2304080	A	20000405	200217 B

Priority Applications (No Type Date): US 2000251400 A 20000308

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CA 2304080	A1	E	50	G06F-017/60	

Abstract (Basic): CA 2304080 A1

NOVELTY - A buyer's transaction request which is input into a computer (20), is transmitted to **several sellers**. The **proposals** from the seller, are input into the computers, in response to the buyer's request. The input **proposals** are made available to all the sellers.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(a) Transaction request facilitation apparatus;

(b) Computer program product for facilitating transaction request

USE - For e-commerce applications including on-line reservation, auction and telemarketing that are implemented using global communication network e.g. Internet.

ADVANTAGE - By making the seller's **proposals** available to all sellers, the sellers are allowed to modify their existing **proposals**. Allows the buyers to contract with **several** remotely located **sellers**, to have a better, more competitive deal.

DESCRIPTION OF DRAWING(S) - The figure shows the transaction request facilitation apparatus.

Computer (20)

pp; 50 DwgNo 1/12

Title Terms: TRANSACTION; REQUEST; FACILITATE; METHOD; ELECTRONIC; APPLY;
INPUT; AVAILABLE; RESPOND; REQUEST; BUY

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/30 (Item 30 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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014198595 **Image available**

WPI Acc No: 2002-019292/200203

XRPX Acc No: N02-015361

E-commerce system for airlines, hotels and rental car company, compiles several offering of products from vendors partially or wholly based on predetermined criteria, to form product package

Patent Assignee: NEAT RES LTD (NEAT-N)

Inventor: BAR-DAVID Y; KOHAVI I

Number of Countries: 027 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1148433	A1	20011024	EP 2001108975	A	20010411	200203 B
JP 2001350825	A	20011221	JP 2001117962	A	20010417	200206

Priority Applications (No Type Date): US 2000551519 A 20000418

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 1148433	A1	E	26	G06F-017/60	
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

JP 2001350825	A	22	G06F-017/60
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Abstract (Basic): EP 1148433 A1

NOVELTY - Several offering of products including price, time restrictions or use restrictions from **several vendors** (406) are stored in a package scheduling system (402). The **offering** of products are compiled partially or wholly based on criteria like geographic distributions, product type and cost to form product packages, based on search request for the packages.

DETAILED DESCRIPTION - After compilation of offering of products, package cost including individual cost, commission and discounts is determined.

An INDEPENDENT CLAIM is also included for E-commerce method.

USE - For airlines, hotels and rental car company to create travel-oriented product package including airline ticket, hotel room, rental car, ticket to theme park and ticket to rock concert.

ADVANTAGE - Enables automatic building and selling of packages for travel-related products which include prices, time restriction, use restrictions, class, availability, rules or descriptions provided by vendors. Provides vendors of travel-related products with flexibility to fill potentially thousands of airline seats, hotel rooms or cars. Enables business travellers to find a single place of all services they need for a business trips, in an easier way. Enables reformulation of packages if offered products become unavailable or restrictions or travellers criteria change.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of E-commerce system with packages scheduling system connected to several vendors.

Package scheduling system (402)

Vendor (406)

pp; 26 DwgNo 4/11

Title Terms: SYSTEM; HOTEL; RENT; CAR; COMPANY; COMPILE; OFFER; PRODUCT; VENDING; WHOLE; BASED; PREDETERMINED; CRITERIA; FORM; PRODUCT; PACKAGE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/33 (Item 33 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014141263 **Image available**

WPI Acc No: 2001-625474/200172

XRPX Acc No: N01-466221

Product bidding method over network such as Internet, involves using bidding and profile information about customer to determine whether to override specific value placed on product or service, or not

Patent Assignee: POPDYNAMICS INC (POPD-N)

Inventor: PRICE J

Number of Countries: 094 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200154023	A1	20010726	WO 2001US1606	A	20010118	200172 B
AU 200129577	A	20010731	AU 200129577	A	20010118	200172

Priority Applications (No Type Date): US 2000484960 A 20000118

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200154023	A1	E	38	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200129577	A			G06F-017/60	Based on patent WO 200154023
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Abstract (Basic): WO 200154023 A1

NOVELTY - The method involves **bidding** by a customer for product or service **offered** by **multiple vendors**. The **vendors** are enabled to see **bidding** information from other vendors. The **bidding** and profile information about customer are used to determine whether to override a value placed on product or service by proprietary algorithms of the vendors, or not.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for computer program product.

USE - For bidding the product or service over network such as Internet.

ADVANTAGE - Provides selective public access to an Internet of organization and prospective purchasers are identified or can use the system anonymously. Also, unique price for product is offered by determining override of specific value using bidding and profile information.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of system employing bidding process.

pp; 38 DwgNo 1/9

Title Terms: PRODUCT; BID; METHOD; NETWORK; BID; PROFILE; INFORMATION;

CUSTOMER; DETERMINE; OVERRIDE; SPECIFIC; VALUE; PLACE; PRODUCT; SERVICE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/36 (Item 36 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014037166 **Image available**

WPI Acc No: 2001-521379/200157

XRPX Acc No: N01-386298

*

Internet-based interactive market system for sale of products and services, has matching engine for real-time matching of buyer demand with seller offers, in which buyer demand is satisfied at lowest price

Patent Assignee: FIRMBUY INC (FIRM-N)

Inventor: RATNAVALE S; RYBAK M S

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200108072	A1	20010201	WO 2000US20084	A	20000721	200157 B
AU 200063681	A	20010213	AU 200063681	A	20000721	200157

Priority Applications (No Type Date): US 99145449 P 19990723

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200108072	A1	E	48 G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200063681	A		G06F-017/60	Based on patent WO 200108072
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Abstract (Basic): WO 200108072 A1

NOVELTY - The system has matching engine (24) for real-time matching of individual buyer demand with **one or more seller offers**, in which the individual buyer demand is satisfied at a quantity between the minimum and maximum quantity limits at a lowest price possible.

DETAILED DESCRIPTION - The system is capable of satisfying buyer demand and seller supply of products and services through the Internet (15). The system receives buyer **bids**, each of which include an indication of maximum **bid** price, minimum and maximum demand quantities for a particular product. **One or more seller offers**, indicating minimum selling price, minimum and maximum quantities for a particular product are also received. INDEPENDENT CLAIMS are also included for the following:

(a) the interactive market processing;

(b) and the computer readable program device storing a program of instructions for executing the interactive market processing.

USE - For sale of products and services.

ADVANTAGE - Aggregates both buyer demand within market and implements matching algorithm for matching several buyers and sellers at lowest average unit cost. Enables buyers and vendors to customize market for a particular product or service to meet their individual needs in real time through the Internet. Implements matching methodology using four parameters, i.e. price, minimum and maximum quantities and product type, for generating maximum number of matches. Secures lower price for buyer rather than higher price for vendor. Enables either buyer or seller to initiate the market or join an existing market. Provides business-to-business dynamic pricing solution that allows buyers and sellers to set pricing based on specific market circumstances.

DESCRIPTION OF DRAWING(S) - The figure is a high-level block diagram illustrating the components of the Internet-based interactive market system.

Internet (15)

Matching engine (24)

pp; 48 DwgNo 1/7

Title Terms: BASED; INTERACT; MARKET; SYSTEM; SALE; PRODUCT; SERVICE; MATCH ; ENGINE; REAL; TIME; MATCH; BUY; DEMAND; OFFER; BUY; DEMAND; SATISFY;

LOW; PRICE
Derwent Class: T01; T05
International Patent Class (Main): G06F-017/60
File Segment: EPI

10/5/38 (Item 38 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013945882 **Image available**
WPI Acc No: 2001-430095/200146
Related WPI Acc No: 2001-155189

**Method and apparatus for purchasing and selling goods by using re-auction
in electronic commerce**

Patent Assignee: YESS WORLD CO LTD (YESS-N)
Inventor: KIM D P
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001000277	A	20010105	KR 200051921	A	20000904	200146 B

Priority Applications (No Type Date): KR 9937579 A 19990904

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001000277	A		1 G06F-017/60	

Abstract (Basic): KR 2001000277 A

NOVELTY - A method and an apparatus for purchasing and selling goods by using a re-auction in an electronic commerce are provided to search easily goods through the Internet by a purchaser, to sell goods without a shop by a seller, and to easily find a new distribution network without advertizing goods by the seller by easily searching goods in demand.

DETAILED DESCRIPTION - A purchaser selects a purchase mode by connected to an Internet inverse-auction system through a purchaser interface (S21). The purchaser searches and selects a desired good through an electric catalog (S22). The purchaser puts the selected good in a shopping cart (S23). The purchaser starts an inverse-auction process for the good held in the shopping cart (S24). A **plurality of sellers** connect to the Internet inverse-auction system through seller interfaces and select a seller mode provided from the Internet inverse-auction system (S25). The seller inputs an ID and a password to log in (S26). The seller searches goods which is subject to the inverse-auction (S27). The seller participates the inverse-auction **bid** by proposing a selling condition (S28). When the inverse-auction is terminated (S29), a central controller informs the corresponding seller of information on the **bid**-accepted good (S30). When the successful bidder wants to purchase the good at the proposed price, purchase authentication is made (S31). The purchaser pays the price (S32). When the purchaser accepts the good, the money of the corresponding good is sent to the seller by the inverse-auction system, thereby terminating the procedure related to the inverse-auction.

pp; 1 DwgNo 1/10

Title Terms: METHOD; APPARATUS; PURCHASE; SELL; GOODS; AUCTION; ELECTRONIC
Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

10/5/39 (Item 39 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013871181 **Image available**
WPI Acc No: 2001-355393/200137
Related WPI Acc No: 2002-443435; 2002-471006
XRPX Acc No: N01-258249

Electronic commerce procurement method involves receiving request to
receive bids from purchaser to sell selected item specified from
collection of products and services

Patent Assignee: SOLOMON N E (SOLO-I)
Inventor: SOLOMON N E
Number of Countries: 093 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200133464	A1	20010510	WO 2000US30249	A	20001101	200137 B
AU 200114563	A	20010514	AU 200114563	A	20001101	200149
GB 2369705	A	20020605	WO 2000US30249	A	20001101	200238
			GB 20026689	A	20020321	

Priority Applications (No Type Date): US 99162932 P 19991101

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200133464	A1	E 161	G06F-017/60	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200114563	A	G06F-017/60	Based on patent WO 200133464
GB 2369705	A	G06F-017/60	Based on patent WO 200133464

Abstract (Basic): WO 200133464 A1

NOVELTY - A request to receive bids received from a purchaser
through one of several networks including wide area networks, cable
television network and wireless telephone network to sell a selected
item specified from a collection of products and services. The bid is
obtained from one of **several vendors** and is sent to the purchaser.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
following:

- (a) System for procurement that communicates over a network;
- (b) Computer program product

USE - For automated electronic commerce procurement, for shopping
system of services, products.

ADVANTAGE - A customer conducts multivariate, simultaneous
negotiations with **several vendors** which allows each customer to
control the unique dynamics of the **bidding** session.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic diagram
of shopping system.

pp; 161 DwgNo 8/21

Title Terms: ELECTRONIC; METHOD; RECEIVE; REQUEST; RECEIVE; BID; PURCHASE;
SELL; SELECT; ITEM; SPECIFIED; COLLECT; PRODUCT; SERVICE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/41 (Item 41 from file: 350)

DIALOG(R)File 350:Derwent WPIX
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013844238 **Image available**
WPI Acc No: 2001-328451/200134
XRPX Acc No: N01-236366

**Request for bid method implemented over communications network between
buyer platform, host and vendor platform, by requesting bids for products
and/or services over communications network** *

Patent Assignee: PSI ETAB (PSIP-N)
Inventor: BLETH J J; HINTZ M; KENSOK J M; TORMASCHY W R
Number of Countries: 093 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200127839	A1	20010419	WO 2000US28075	A	20001010	200134 B
AU 200080105	A	20010423	AU 200080105	A	20001010	200147

Priority Applications (No Type Date): US 99174036 P 19991230; US 99158763 P 19991012

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200127839	A1	E	70 G06F-017/60	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200080105 A G06F-017/60 Based on patent WO 200127839

Abstract (Basic): WO 200127839 A1

NOVELTY - The request for bid method involves requesting bids for products and services over a communications network, to match buyers with **multiple** appropriate **vendors** while removing the need for any initial screening. buyer submits a request for a quotation (RFQ) (200) over the network (100) to a request for **bid** (RFB) application (110). The RFB application (110) converts the RFQ (200) to a sales lead (150) and submits it to vendors (V) who prepares a quotation (160) and sends it to the RFB application. The RFB application, in turn, generates and directs a buyer quotation (165) to the corresponding buyer (B).

DETAILED DESCRIPTION - The method involves requesting bids for products and/or services (202) over a communications network (100). A buyer submits a request for a quotation (RFQ) (200) over the network (100) to a request for bid (RFB) application (110). The RFB application (110) converts the RFQ (200) to a sales lead (150) and submits it to vendors (V) who prepares a quotation (160) and sends it to the RFB application. The RFB application, in turn, generates and directs a buyer quotation (165) to the corresponding buyer (B). The buyer can then contact the vendor (V) to accept or reject the buyer quotation (165). INDEPENDENT CLAIMS are included for; a method to generate a sales lead at a host based on a request for a quote received from a buyer platform over a network; a method for charging for sales leads at a host based on a request for quote received from a buyer platform over a communications network.

USE - Requesting **bids** for products and services over a communications network, to match buyers with **multiple** appropriate **vendors** while removing the need for any initial screening.

ADVANTAGE - Provides low-costs anonymous request for bid method to help buyer with nearly any purchase of goods or services online.

DESCRIPTION OF DRAWING(S) - The drawing shows a high-level diagram showing the interaction between buyers, vendors and the RFB application

of the invention for use over e.g. the Internet.

Communications network (100)

Request for bid application (110)

Sales lead (150)

Quotation (160)

Buyer quotation (165)

Goods/services (202)

pp; 70 DwgNo 1/18

Title Terms: REQUEST; BID; METHOD; IMPLEMENT; COMMUNICATE; NETWORK; BUY;
PLATFORM; HOST; VENDING; PLATFORM; REQUEST; BID; PRODUCT; SERVICE;
COMMUNICATE; NETWORK

Derwent Class: T01; T05; W01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/44 (Item 44 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013522340 **Image available**

WPI Acc No: 2001-006546/200101

XRPX Acc No: N01-004697

**Allocation method in buyer-driven system, involves identifying one of
two sellers as priority sellers who is provided with primary
opportunity to satisfy conditional purchase offer**

Patent Assignee: PRICELINE.COM INC (PRIC-N)

Inventor: SPARICO T M; WALKER J S; WISSE R S

Number of Countries: 090 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200049546	A2	20000824	WO 2000US4064	A	20000217	200101 B
AU 200032345	A	20000904	AU 200032345	A	20000217	200103
CN 1337027	A	20020220	CN 2000802667	A	20000217	200235
KR 2002005588	A	20020117	KR 2001710346	A	20010814	200250
EP 1236133	A2	20020904	EP 2000910216	A	20000217	200266
			WO 2000US4064	A	20000217	

Priority Applications (No Type Date): US 99252574 A 19990218

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200049546 A2 E 41 G06F-017/60

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200032345 A G06F-017/60 Based on patent WO 200049546

CN 1337027 A G06F-017/60

KR 2002005588 A G06F-017/60

EP 1236133 A2 E G06F-017/60 Based on patent WO 200049546

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI

Abstract (Basic): WO 200049546 A2

NOVELTY - One of at least **two sellers** is identified as a
priority seller. The priority seller is provided with primary look
opportunity to satisfy a conditional purchase **offer**. Another seller
is provided with secondary look opportunity to satisfy the conditional
purchase **offer**.

DETAILED DESCRIPTION - The buyer bond to conditional purchase offer is notified that the offer is not satisfied. It is determined which of the **two sellers** satisfies the **offer** before identification of priority seller. One of the seller is agency based seller or broadcast based seller. INDEPENDENT CLAIMS are also included for the following:

- (a) system for allocation in buyer driven system;
- (b) program product

USE - For allocation of business among multiple sellers in buyer driven commerce system e.g. airline industry.

ADVANTAGE - Since sellers identities are maintained anonymous within CPO management system until a CPO is accepted, sellers participate without fear of under cutting their published price structures and losing their regular customer base.

DESCRIPTION OF DRAWING(S) - The figure shows block diagram of allocation system in buyer driven system.

pp; 41 DwgNo 1/8

Title Terms: ALLOCATE; METHOD; BUY; DRIVE; SYSTEM; IDENTIFY; ONE; TWO; PRIORITY; PRIMARY; SATISFY; CONDITION; PURCHASE; OFFER

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/47 (Item 47 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013157128 **Image available**

WPI Acc No: 2000-329001/200028

XRFX Acc No: N00-247682

Computer implemented on-line shopping for electronic commerce, involves processing several variables in view of customer's objectives to arrive at singular characterizing value of product offering at buyer agent

Patent Assignee: MASSACHUSETTS INST TECHNOLOGY (MASI)

Inventor: GUTTMAN R H

Number of Countries: 086 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200021006	A1	20000413	WO 99US22885	A	19991001	200028 B
AU 9965059	A	20000426	AU 9965059	A	19991001	200036

Priority Applications (No Type Date): US 99119183 P 19990208; US 98102949 P 19981002; US 99119176 P 19990208; US 99119182 P 19990208

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200021006 A1 E 71 G06F-017/60

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 9965059 A G06F-017/60 Based on patent WO 200021006

Abstract (Basic): WO 200021006 A1

NOVELTY - The information concerning the customer's objectives is obtained at a buyer agent (14). Product feature data from several sales agents (18) associated with **several merchants** (16) is received via Internet. Several variables in view of customer's objectives are processed at buyer agent to arrive at a singular characterizing value of that product **offering** .

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) computer program stored on computer readable medium;
- (b) on-line shopping system;
- (c) graphical user interface

USE - For electronic commerce in on-line shopping.

ADVANTAGE - Allows customer at computer to shop on-line for a product such as goods or a service. Allows sales agents to accurately determine which of their product offerings closely meets the views of each shopper.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic diagram of computer implemented on-line shopping system.

Buyer agent (14)

Merchants (16)

Sales agents (18)

pp; 71 DwgNo 1/8

Title Terms: COMPUTER; IMPLEMENT; LINE; SHOPPING; ELECTRONIC; PROCESS; VARIABLE; VIEW; CUSTOMER; OBJECTIVE; ARRIVE; SINGULAR; VALUE; PRODUCT; OFFER; BUY; AGENT

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

10/5/51 (Item 51 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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011216697 **Image available**

WPI Acc No: 1997-194622/199718

XPX Acc No: N98-334340

Computer controlled auction method - having several sellers and bidders submitting bids from local computers to central computer with server coupled via Internet

Patent Assignee: AUTOCOM APS (AUTO-N)

Inventor: GROFTEHAUGE M; GROFTEHAUGE P; GR FTEHAUGE M; GR FTEHAUGE P

Number of Countries: 082 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DK 9700107	A	19970130	DK 97107	A	19970130	199718 B
WO 9834187	A1	19980806	WO 98DK40	A	19980130	199837
AU 9856522	A	19980825	AU 9856522	A	19980130	199903
EP 1012764	A1	20000628	EP 98900850	A	19980130	200035
			WO 98DK40	A	19980130	
EP 1012764	B1	20010516	EP 98900850	A	19980130	200128
			WO 98DK40	A	19980130	
ES 2156435	T3	20010616	EP 98900850	A	19980130	200141
DE 69800807	E	20010621	DE 600807	A	19980130	200143
			EP 98900850	A	19980130	
			WO 98DK40	A	19980130	

Priority Applications (No Type Date): DK 97107 A 19970130

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

DK 9700107 A 1 G06F-017/60

WO 9834187 A1 E 21 G06F-017/60

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GH GM GR IE

IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
 AU 9856522 A G06F-017/60 Based on patent WO 9834187
 EP 1012764 A1 E G06F-017/60 Based on patent WO 9834187
 Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU
 MC NL PT SE
 EP 1012764 B1 E G06F-017/60 Based on patent WO 9834187
 Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU
 MC NL PT SE
 ES 2156435 T3 G06F-017/60 Based on patent EP 1012764
 DE 69800807 E G06F-017/60 Based on patent EP 1012764
 Based on patent WO 9834187

Abstract (Basic): WO 9834187 A

The method involves opening the auction for a given period of time for several bidders (3), during which period of time the bidders may prepare several bid packages containing a prioritised list with purchase conditions for the articles for which it is desired to place bids later. The auction, which is performed by a central computer (1) which checks whether the bids stated in the bid packages prepared by the bidders may be placed, and if yes, then placing the bid.

The auction is closed after all bids have been processed in the central computer, a list (8) of the articles acquired by the individual bidder are prepared in the central computer.

USE - For making bids from any point of world locations

ADVANTAGE - Allows auctions to be conducted independently of geographical conditions, while articles on sale need not to be auctioned in specific order

Dwg.1/7

Title Terms: COMPUTER; CONTROL; AUCTION; METHOD; SUBMIT; BID; LOCAL; COMPUTER; CENTRAL; COMPUTER; SERVE; COUPLE

Derwent Class: T01; T05; W01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G07C-011/00; G07C-015/00;
 H04L-012/18

File Segment: EPI

10/5/54 (Item 54 from file: 347)
 DIALOG(R) File 347:JAPIO
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07240839 **Image available**
 MATERIALS SUPPLYING METHOD, COMPUTER NETWORK SYSTEM, SERVER AND RECORDING MEDIUM

PUB. NO.: 2002-109290 [JP 2002109290 A]
 PUBLISHED: April 12, 2002 (20020412)
 INVENTOR(s): TAKAI YASUHIRO
 APPLICANT(s): NEC CORP
 APPL. NO.: 2000-295615 [JP 2000295615]
 FILED: September 28, 2000 (20000928)
 INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To determine the final seller to purchase materials within 24 hours.

SOLUTION: A buyer computer 100 sends a purchase offer 10 on purchase conditions including a target price concerning specified building materials. A server 300 sends estimate demand offers 12, 22 and 32 concerning the specified building materials of secret target price for each

*Bed
Date*

of **plural sellers**. Seller computers 201, 202 and 203 sends counter **offers** 14, 24 and 34 including estimates corresponding to the estimate demand **offers** to the server. The server 300 judges whether the estimate satisfies the purchase conditions or not and sends re-estimate demand **offers** 16, 26 and 36 to each of prescribed sellers, who sends a counter **offer** including an estimate not satisfying the purchase conditions. The seller computer, which receives the re-estimate demand **offer**, sends re-counter **offers** 18, 28 and 38 including re-estimates corresponding to re-estimate demand **offers** to the server.

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10/5/55 (Item 55 from file: 347)
DIALOG(R)File 347:JAPIO
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07173225 **Image available**
COMMUNICATION ACCESSING METHOD AND SYSTEM BY BIDDING

PUB. NO.: 2002-041611 [JP 2002041611 A]
PUBLISHED: February 08, 2002 (20020208)
INVENTOR(s): HONMA HIROKI
APPLICANT(s): NEC CORP
APPL. NO.: 2000-221209 [JP 2000221209]
FILED: July 21, 2000 (20000721)
INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To provide completely new method and system in which a **vendor offering** the most inexpensive communication fee is selected and a network connection can be attained.

SOLUTION: A user accesses a host terminal 2 managing communication access **bidding** from a user terminal 1 to set his/her desired communication fee, the host terminal transmits the user's desired communication fee set by the user terminal to a **plurality of vendors** to inquire whether a network connection service is available at the desired communication fee, and vendor terminals return responses as to whether or not to **offer** a service at the transmitted desired communication fee. After predetermined fixed time passes or when the host terminal obtains responses from all of the inquired vendors within fixed time, the host terminal notifies the user terminal of the responses from the vendors, the user makes a **plurality of vendors** compete with each other about a communication fee, and when an answer is obtained among the **plurality of vendors**, the user selects his/her favorite vendor to perform network connection or makes a **plurality of vendors** compete with each other at a cheaper communication fee.

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10/5/59 (Item 59 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

06995060 **Image available**
INFORMATION PRESENTATION BID SYSTEM

PUB. NO.: 2001-222640 [JP 2001222640 A]
PUBLISHED: August 17, 2001 (20010817)

INVENTOR(s): TANAKA MOTOHISA
APPLICANT(s): TANAKA MOTOHISA
TSUKAGOSHI KIYOTAKA
APPL. NO.: 2000-073132 [JP 200073132]
FILED: February 09, 2000 (20000209)
INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To provide an information presentation **bid** system which allows a consumer to widely search for sellers by presenting conditions and information of a desirable article and gives the consumer the right to select an article on a **bid** basis over the Internet.

SOLUTION: A consumer 2 registered by a member registration system 21 over the Internet inputs an issued ID and a desirable article information registration system 22 posts desirable article information on a desirable article information bulletin board 42; and the consumer 2 registered as a member is managed by a member registration database 41. A seller 3 browses the desirable article information bulletin board 42 through the Internet and can post bit information on a **bid** bulletin board 52 by a **bid** system 32 by inputting an ID number registered and issued by a charged member registration system 31. The seller registered by the charged member registration system 31 is managed by a charged member registration system 31. The consumer 2 browses the **bid** bulletin board 52 and can select an arbitrary consumer out of **plural sellers** 3.

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10/5/60 (Item 60 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2003 JPO & JAPIO. All rts. reserv.

06856808 **Image available**
ON-LINE INVERSE AUCTION SYSTEM AND METHOD

PUB. NO.: 2001-084310 [JP 2001084310 A]
PUBLISHED: March 30, 2001 (20010330)
INVENTOR(s): GHANMA EMAN
APPLICANT(s): EWANTED COM CORP
APPL. NO.: 2000-241938 [JP 2000241938]
Division of 11-360030 [JP 99360030]
FILED: December 17, 1999 (19991217)
PRIORITY: 348732 [US 99348732], US (United States of America), July 06, 1999 (19990706)
INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To provide a method for increasing competitions among sellers so as to provide buyers with an optimum forum for purchasing merchandise and services.

SOLUTION: This system 10 for performing inverse auction on a communication network is provided with a host server 12 for sponsoring a website and electronically communicating with the network. The system 10 is provided with an open back end accessible by **plural sellers**. The system 10 displays a purchase **offer** and enable the seller to present a reply to the **offer** in response to the purchase **offer**. The purchase **offer** and the reply to the **offer** are made open to the network and open competitions among the sellers are accelerated. The system 10 is provided with a feature

for protecting the secrecy of a user, that is an electronic mail server 16 for anonymously transferring electronic mail between the buyer and the seller. The system 10 is further provided with a negotiation room server having an on-line chat for enabling the anonymous presentation of an inquiry to the website and an anonymous reply to the inquiry.

COPYRIGHT: (C)2001,JPO

10/TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Agricultural commodities transaction effecting method involves executing transaction between buyer and seller when buyer makes electronic indication on respective posted seller order for particular commodity

10/TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Managing method for portable payment/charging modules usable by consumers within scope of sales service selling products offered by vendor

10/TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Customer acquisition method through computer network involves determining fee to be charged to vendor as function of activity between user and vendor

10/TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Dealing support system for commercial transactions, inputs content of tender into buyer terminal through server for transactions, based on reply from buyer

10/TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method for post-sales retention, involves offering centralized customer product information service to merchants and providing access to customer databases to customers

10/TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Internet-based goods and services marketing system establishes telephone connection between customer and salesperson at vendor system during provision of goods and service information

10/TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method and system for operating auction by advance sale including expert bidder

10/TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method for common purchase using bid through internet

10/TI/13 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Pit-trading environment simulation method involves allowing traders to match their ranking against other traders from list of outstanding bids and offers of commodity

10/TI/14 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic commerce method for reselling materials e.g. piping material, involves offering sales conditions presented by selected best material seller to material buyer through Internet by contractor for buying desired items

10/TI/17 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer based sales processing of goods or services, involves providing purchase offers to sellers and processing sale of goods or services between buyer and determined seller who has accepted purchase offer

10/TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

System and method for transacting advertising commodity using internet

10/TI/22 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic commerce system and method of scientific appliances using re-auction method

10/TI/23 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic coupon distribution system for online shopping, generates user-specific incentive associated with incentive offers selected by remote user for redemption

10/TI/25 (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

System for handling business for reauction on internet

10/TI/26 (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Internet based goods dealing system, selects seller with lowest selling price, bid amount and buyer of largest bid amount as successful tenderer

10/TI/27 (Item 27 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Auction method through internet, involves transmitting bid prices for auction goods to seller from multiple buyers, simultaneously so that seller selects successful bid price according to auction algorithm

10/TI/28 (Item 28 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Conducting bidding session via Internet that facilitate buying, selling or trading goods and services by transmitting update of bidding session status information to at least one web browser residing on at least one remote terminal

10/TI/29 (Item 29 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

System to provide discount amounts for performance of work assignments performed by a customer by accumulation of work credits in amounts adjusted for a price-sensitive customer

10/TI/31 (Item 31 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method and device for accelerating transaction velocity using switched message network

10/TI/32 (Item 32 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Bidding process assist method involves evaluating information obtained from two customers to determine whether specified customer obtain better offers

10/TI/34 (Item 34 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv..

Communication network based on-line auction administering method for item on website, involves offering discount on auction item that is redeemed at merchants, to losing bidders

10/TI/35 (Item 35 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Competitive bidding method for high speed business communication involves sending vendor selection data to buyer and approval data transmitted by buyer to vendor

10/TI/37 (Item 37 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Internet vending system using a primary web site to map the vendor web site into commerce and non-commerce processes according to consumer

requirements

10/TI/40 (Item 40 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic commerce implementing apparatus for interactive advertising-based transaction-enabling network system has array of servers in e-commerce infrastructure to connect to different database

10/TI/42 (Item 42 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Asset exchange system for facilitating sale of items, includes multi-item optimizer connected to processor which define sales criteria for accepting winning bids from buyers for multiple item listing

10/TI/43 (Item 43 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Auctioning based on cooperative buying on the Internet in which a lowest price for goods is notified to multiple purchasers as a starting price in the auction

10/TI/45 (Item 45 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

System for selling and purchasing media advertising over a distributed communication network such as the Internet on a worldwide or nationwide basis from a single source

10/TI/46 (Item 46 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Online bidding auction conducting method, involves extending closing time of secondary lot, when extended closing time of primary lot precedes that of secondary lot by less than preset time interval

10/TI/48 (Item 48 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Cross-benefit providing method for customer during transaction

10/TI/49 (Item 49 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Conditional purchase offer (CPO)

10/TI/50 (Item 50 from file: 350)

DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer based modeling system for individually targeting different consumers to receive different offers from several vendors

10/TI/52 (Item 52 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

ELECTRONIC REAL ESTATE TRANSACTION METHOD AND SYSTEM

10/TI/53 (Item 53 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

METHOD FOR ENCLOSED ELECTRONIC COMMERCE

10/TI/56 (Item 56 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

SYSTEM AND METHOD FOR INFORMATION PROCESSING, AND RECORDING MEDIUM WITH
RECORDED INFORMATION PROCESSING PROGRAM RUNNING ON COMPUTER

10/TI/57 (Item 57 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

ARTICLE BID INFORMATION PROCESSOR

10/TI/58 (Item 58 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

AUCTION ACTING SYSTEM AND AUCTION ACTING METHOD

10/TI/61 (Item 61 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

DOCUMENT PROCESSOR

Set	Items	Description
S1	7608	VENDOR? ? OR SELLER? ? OR RETAILER? ? OR MERCHANT? ? OR RE-TAILER? ? OR WHOLESALER? ?
S2	5137755	MULTIPL? OR PLURAL? OR MANY OR SEVERAL OR MORE(2N)ONE OR FEW OR SECOND OR TWO
S3	130507	BID? ? OR BIDDING OR OFFER? OR PROPOSAL? ? OR TENDER?? OR -PROFFER???
S4	68662	SALES OR SHOP? ? OR SHOPPING OR PURCHAS? OR BUY? ? OR ECO-MMERCE OR E()COMMERCE OR LEND? ? OR LENDER? ?
S5	460	S1(3N)S2
S6	38	S5(S)S3(S)S4
S7	74	S5(S)S3
S8	62	S7 AND IC=G06F-017
S9	62	IDPAT (sorted in duplicate/non-duplicate order)
S10	61	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Sep(Updated 030102)

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File 350:Derwent WPIX 1963-2002/UD,UM &UP=200301

(c) 2003 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

10/5,K/2 (Item 2 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2002 European Patent Office. All rts. reserv.

01421041

Online auction systems

Online Versteigerungssysteme

Systemes de vente aux encheres en-ligne

PATENT ASSIGNEE:

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LEGAL REPRESENTATIVE:

Williamson, Brian et al (84715), International IP Department, NCR
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PATENT (CC, No, Kind, Date): EP 1199663 A2 020424 (Basic)

APPLICATION (CC, No, Date): EP 2001307920 010918;

PRIORITY (CC, No, Date): GB 25570 001018

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
 LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT EP 1199663 A2

A method of conducting an online auction on a communications network, and a corresponding online auction system, involve: a first user terminal generating an offer to sell or to buy an item in accordance with first offer criteria; a second user terminal generating an offer to buy or to sell a corresponding item in accordance with second offer criteria; comparing the offer criteria to match an offer to sell and an offer to buy if any or all of their criteria match; in response to a match between the offers, opening a peer to peer communication channel between the user terminals that made the matching offers; and conducting an auction between those user terminals via the communication channel.

ABSTRACT WORD COUNT: 119

NOTE:

Figure number on first page: 1

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 020424 A2 Published application without search report

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200217	1279
SPEC A	(English)	200217	4875
Total word count - document A			6154
Total word count - document B			0
Total word count - documents A + B			6154

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION in Figure 7: the most common result in that case is to have a sole **seller** receiving **bids** from **more** than **one** buyer or, in a 'reverse' auction, a sole buyer **bidding** to **more** than **one** **seller**. This encourages competition that benefits the sole seller or the sole buyer as the case...

...particular kind of item at a particular price and more than one user seeks to **buy** that kind of item at that price, it is of course possible for multiple-seller...

10/5,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00956959 **Image available**

TRANSACTION MANAGEMENT SYSTEMS
SYSTEMES DE GESTION DE TRANSACTIONS

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

GILSON David Grant (et al) (agent), Spoor and Fisher, PO Box 41312, Craighall 2024, ZA,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200291100 A2 20021114 (WO 0291100)

Application: WO 2002IB1475 20020502 (PCT/WO IB0201475)

Priority Application: GB 200110893 20010503

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 23940

English Abstract

A transaction management system is described in which transactions between buyers and sellers are monitored to determine sellers qualifying for guaranteed or underwritten status. The sellers log details of their goods or services with the system which are then presented to buyers together with an indication of the seller's underwritten status. A buyer purchasing from a guaranteed or underwritten seller using the system obtains some form of compensation in the event that the seller does not deliver as promised. In a preferred embodiment, the system selects an alternative service or good for delivery to the buyer by the agreed date using the database of sales data. The sellers are advantageously graded into bands using historical transaction-related data.

Legal Status (Type, Date, Text)

Publication 20021114 A2 Without international search report and to be
republished upon receipt of that report.

Main International Patent Class: **G06F**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... to the present invention, there is therefore provided a transaction management system for managing the **purchase** of an item and/or service by a buyer from a seller, the system comprising; a data store for storing seller data comprising, for each of a - **plurality** of **sellers**, a **seller** identifier, seller **offer** data indicating at least one service or item of commerce offered for sale; a program...

Claim

... the system comprising;
a data store for storing seller data comprising, for each of a **plurality** of **sellers**, a **seller** identifier, seller **offer** data indicating at least one service or item of commerce offered for sale;
a program **offer** data for a **plurality** of **sellers**, and to receive a **purchase** request from the buyer accepting a said offer, the **purchase** request comprising request data indicating a service or item of commerce requested
by the buyer...

10/5,K/9 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00927462 **Image available**

METHOD AND SYSTEM FOR AN ON-LINE PRIVATE MARKETPLACE

PROCEDE ET SYSTEME DESTINE A UN MARCHE PRIVE EN LIGNE

Patent Applicant/Assignee:

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(Nationality)

Inventor(s):

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MAJERUS Laura A (et al) (agent), Fenwick & West LLP, Two Palo Alto
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200261531 A2 20020808 (WO 0261531)

Application: WO 2002US2291 20020125 (PCT/WO US0202291)

Priority Application: US 2001775717 20010201

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F**

Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 13747

English Abstract

A computer implemented method for procuring services includes establishing a private marketplace with access restricted to a predetermined set of buyers and a predetermined set of vendors. The private marketplace owner uses the private marketplace to procure services by inviting bids on a project from a subset of the vendors, receiving at least one bid on the project from at least one of the subset of vendors, and accepting one of the bids. The users of the private marketplace work with the vendor on the project in a collaborative workspace. The private marketplace owner monitors the marketplace through the use of a series of customized reports.

Legal Status (Type, Date, Text)

Publication 20020808 A2 Without international search report and to be republished upon receipt of that report.

Main International Patent Class: **G06F**

Fulltext Availability:
Detailed Description

Detailed Description

... statistics such as how many projects were opened in a given period of time, how **many vendors** were invited to **bid**, or how **many vendors** entered **bids**; aging reports, which may include the number of projects completed, overdue, or pending; project resource...

...vendors and statistics on the number of contractors on various projects; and billing reports including **purchase** order summaries listed by department, business unit, etc. The planning reports may include project management...

10/5,K/19 (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00902206

METHOD AND SYSTEM TO ENABLE A FIXED PRICE PURCHASE WITHIN AN ONLINE AUCTION ENVIRONMENT

PROCEDE ET SYSTEME PERMETTANT UN ACHAT A UN PRIX FIXE DANS UN ENVIRONNEMENT DE VENTE AUX ENCHERES EN LIGNE

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200235427 A1 20020502 (WO 0235427)

Application: WO 2001US31012 20011002 (PCT/WO US0131012)

Priority Application: US 2000242729 20001023; US 2001820574 20010328

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 4990

English Abstract

A method of allowing a seller in an auction facility to offer buyers the option of buying an offering at a pre-auction seller determined price or using a regular auction process, If a buyer is given the option to purchase at the seller determined price and decides to use the regular auction process by submitting a bid, the option to buy the offering at a pre-auction seller determined price is discontinued.

Legal Status (Type, Date, Text)

Publication 20020502 A1 With international search report.

Examination 20021010 Request for preliminary examination prior to end of 19th month from priority date

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... seller determined price at the pre-auction seller determined price.

20 A method comprising:

receiving **offering** information from a **plurality** of **sellers** at a

computer-based transaction facility;

organizing the offering information into predetermined categories;

receiving a...

...seller of the offering has given affirmative indication to allow a buyer a chance to **buy** the first offering at a pre-auction seller determined price.

21 The method of claim...

10/5,K/29 (Item 29 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00887549 **Image available**

BUSINESS PRIVACY IN THE ELECTRONIC MARKETPLACE

CONFIDENTIALITE DES TRANSACTIONS DANS UNE PLACE DE MARCHE ELECTRONIQUE

Patent Applicant/Assignee:

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(Nationality), (Designated only for: AT BE CH CY DE DK ES FI FR GB GR
IE IT LU MC NL PT SE TR)

Patent Applicant/Inventor:

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SHMULYIAN Sergei, Katzenelson St. 67/19, 53270 Givaataim, IL, IL
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Legal Representative:

WILLIAMS Julian David (agent), International Business Machines
Corporation, Saeumerstrasse 4 / Postfach, CH-8803 Rueschlikon, CH,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200221789 A2 20020314 (WO 0221789)

Application: WO 2001IB1577 20010830 (PCT/WO IB0101577)

Priority Application: US 2000230151 20000905; US 2000731388 20001130

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 7946

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20020314 A2 Without international search report and to be
republished upon receipt of that report.

Declaration 20020704 Late publication under Article 17.2a

Republication 20020704 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International
Searching Authority.

Declaration 20020704 Late publication under Article 17.2a

Correction 20020919 Corrections of entry in Section 1: under (71)
replace "NJ 10504 (US)." by "NY 10504 (US)."

Republication 20020919 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International

✓ (Bad Date)

Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... buyer and marketplace have agreed on the privacy policy, the buyer submits a query or **purchase** order to the marketplace for a desired item of goods or services. The marketplace then finds **one or more sellers offering** the desired item and attempts to match the privacy policy agreed upon with the buyer...Such market makers commonly present a catalog or other listing of available items, consolidating the **offerings** of **many sellers** and giving the buyer a range of item types, prices and supply terms from which...

10/5,K/40 (Item 40 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00870068

TIER-DRIVEN REVERSE AUCTION SYSTEM AND METHOD FOR ELECTRONIC COMMERCE
PROCEDE ET SYSTEME DE MISE AUX ENCHERES INVERSEE PAR CATEGORIE POUR
COMMERCE ELECTRONIQUE

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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(Residence), US (Nationality)

KARAKAS Steve, 10129 S.W. Washington Street, Portland, OR 97225, US, US
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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200203287 A1 20020110 (WO 0203287)

Application: WO 2000US41391 20001020 (PCT/WO US0041391)

Priority Application: US 2000609655 20000630

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

International Patent Class: G06F-003/14 ; G06F-007/38

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

✓
Bad
Date

Claims
Fulltext Word Count: 7860

English Abstract

Methods and systems for selling goods (figure 1) and services involve the formation of a contractual alliance of distribution associates, promotion of sales of predefined goods offered by the distribution associates via a centralized web site, and a tier (302) driven reverse auction.

Legal Status (Type, Date, Text)
Publication 20020110 A1 With international search report.

Detailed Description

... willingness to sell at the specified price can close the deal, or the buyer can **purchase** from the vendor offering the lowest price (in a timely manner and duly responsive to...need remains to empower the small business to profitably participate in these various forrus of **ecommerce**

10/5,K/43 (Item 43 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00867341 **Image available**

E-COMMERCE REAL TIME DEMAND AND PRICING SYSTEM AND METHOD
COMMERCE ELECTRONIQUE: SYSTEME ET PROCEDE DE DEMANDE ET DE CALCUL DES PRIX
EN TEMPS REEL

Patent Applicant/Assignee:

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Israel, IL, IL (Residence), IL (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

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(Nationality)

Legal Representative:

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10022, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200201456 A1 20020103 (WO 0201456)
Application: WO 2001US19695 20010620 (PCT/WO US0119695)
Priority Application: US 2000604505 20000627

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

International Patent Class: G06F-017/30 ; G06F-019/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

*Bad
Date*

Fulltext Word Count: 8009

English Abstract

The present invention includes a real time demand system and method for assessment of demand for goods or services in **e - commerce** transactions. The system has components for acquiring the price data of a particular product **offered** by a **plurality** of **merchants** (30) through Internet web sites, for acquiring the price data of a particular product actually **purchased** by consumers (20) through Internet web sites, for acquiring the price data of that product offered by a client merchant (10), for acquiring the cost data of that product to the client merchant, for acquiring pricing rules from the client merchant on which the product price can be modified, for modifying the product price based on the above data and rules, and for applying the modified price to the web site of the client merchant.

Legal Status (Type, Date, Text)

Publication 20020103 A1 With international search report.

Publication 20020103 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

English Abstract

...real time demand system and method for assessment of demand for goods or services in **e - commerce** transactions. The system has components for acquiring the price data of a particular product **offered** by a **plurality** of **merchants** (30) through Internet web sites, for acquiring the price data of a particular product actually **purchased** by consumers (20) through Internet web sites, for acquiring the price data of that product...

Detailed Description

... demand system by which on-line merchants can assess demand for goods or services in **e - commerce** transactions to more accurately assess the fair optimal price of these goods or services. The system has components for acquiring the price data of a particular product **offered** by a **plurality** of **merchants** through Internet web sites, for acquiring the price data of a particular product actually **purchased** by consumers through Internet web sites, for acquiring the price data of that product offered...

...demand method by which on-line merchants can assess demand for goods or services in **e - commerce** transactions to more accurately assess the optimal price of these goods or services. The method includes acquiring the price data of a particular product **offered** by a **plurality** of **merchants** through Internet web sites, acquiring the price data of a particular product actually **purchased** by consumers through Internet web sites, acquiring the price data of that product offered by a client merchant, acquiring the...

10/5,K/57 (Item 57 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00839979 **Image available**.

METHOD AND DEVICE FOR PROVIDING CONTINUOUS AUCTIONS OVER A COMMUNICATIONS

NETWORK
PROCEDE ET DISPOSITIF PERMETTANT DES ENCHERES CONTINUES SUR UN RESEAU DE
TELECOMMUNICATIONS

*Bad
Date*

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WIERZYNSKI Casimir, 147 East 37th Street, New York, NY 10016, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

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485 Seventh Avenue, New York, NY 10018, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200173665 A1 20011004 (WO 0173665)

Application: WO 2001US9888 20010328 (PCT/WO US0109888)

Priority Application: US 2000192843 20000329; US 2000606647 20000629

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 9180

English Abstract

A method for non-anonymous auctioning of non-financial goods includes receiving **offers** at a server from **plural** potential **sellers**. **Offer** data includes **offeror** identification, goods identification and quantity and **sales** price. Bid data includes bidder identification, goods and quantity, and bid price. For at least one particular good, an auction feed is formed from offer and bid data and the feed is presented over a communications network. A related price feed and device are provided.

Legal Status (Type, Date, Text)

Publication 20011004 A1 With international search report.

English Abstract

A method for non-anonymous auctioning of non-financial goods includes receiving **offers** at a server from **plural** potential **sellers**. **Offer** data includes **offeror** identification, goods identification and quantity and **sales** price. Bid data includes bidder identification, goods and quantity, and bid price. For at least...

Claim

... of users, the users including potential sellers and buyers, the method comprising the steps of receiving **offer** data from a **plurality** of potential **sellers**, the **offer** data for each of the potential sellers including a respective user identification, a respective good

identification, and a **sales** price;
receiving bid data from a plurality of potential buyers, the bid data for
each...

...the at least one particular good, the price feed including the user
identifications, and the **sales** prices
and bid prices for the particular good; and
providing the auction price feed over...

10/5,K/63 (Item 63 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00833787 **Image available**

**COLLABORATIVE BENCH MARK BASED DETERMINATION OF BEST PRACTICES
DETERMINATION DES MEILLEURS PRATIQUES SUR LA BASE D'ANALYSES COMPARATIVES
EN COLLABORATION**

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Patent Applicant/Inventor:

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CHIAT Jonathan, 1560 Twisted Oak Drive, Reston, VA 20194, US, US
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Legal Representative:

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Arlington, VA 22202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200167342 A1 20010913 (WO 0167342)

Application: WO 2001US4948 20010307 (PCT/WO US0104948)

Priority Application: US 2000187703 20000307; US 2000556787 20000425; US
2000215076 20000630

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11227

English Abstract

This invention provides a novel system and method for bench marking (3)
an industry affinity group member against other comparable members, by
efficiently gathering information characterizing each member, calculating

indicators for each member based upon the data characterizing each member, by comparing the values for the indicators for one member to values for indicators for similar members, and by providing to a user (4) the results of the comparison, and it provides a novel database of information including company (5) information and associated employee status information. In addition, the invention provides means for automatically identifying, offering and selling member improvement products and services to the user (4) based upon the bench mark comparisons. Also available is a peer group forum enabling the user to get self help improvements.

Legal Status (Type, Date, Text)

Publication 20010913 A1 With international search report.

Examination 20011220 Request for preliminary examination prior to end of 19th month from priority date

Correction 20021024 Corrected version of Pamphlet: pages 1/28-28/28, drawings, replaced by new pages 1/38-38/38; due to late transmittal by the receiving Office

Republication 20021024 A1 With international search report.

Detailed Description

... or vendor's account. The ability of the user to browse through descriptions of products **offered** from a **plurality** of **vendor** organizations, but targeted to the user's needs as determined based upon the bench mark...

...from the bench marking web site, before linking to the vendor's Web site (or **purchasing** the product directly from the bench marking Web site), enables the users to efficiently compare competing products when attempting to decide what to **purchase**.

...

10/5,K/72 (Item 72 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00825036 **Image available**

SYSTEM AND METHOD FOR DYNAMIC PRICE SETTING AND FACILITATION OF COMMERCIAL TRANSACTIONS

SYSTEME ET PROCEDE DE FIXATION DE PRIX DYNAMIQUE ET DE FACILITATION DE TRANSACTIONS COMMERCIALES

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200157616 A2-A3 20010809 (WO 0157616)

Application: WO 2001US3582 20010202 (PCT/WO US0103582)

Priority Application: US 2000180363 20000204; US 2000714853 20001115

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 13220

English Abstract

The present invention provides methods and systems for defining commercial transaction components; defining rules for mapping customer transactions into individual components; market segmentation in light of these individual definitions and bundling individual components of an offer into optimized packages for presentation and sale. A data processing system in accordance with one embodiment of the present invention, examines the commercial behavior of enrolled customers (111), breaks each of the constituent transactions into purchases of atom-level components; catalogues those components (113); extracts demographic information from transactions and other sources; facilitates demographic studies of groups of such customers (116); optimizes offerings to such groups (118); and facilitates the consummation of those offers of sale (119). The processing system may also facilitate customers fiscal management through the communication of data necessary to practice the instant invention.

Legal Status (Type, Date, Text)

Publication 20010809 A2 Without international search report and to be republished upon receipt of that report.

Examination 20011115 Request for preliminary examination prior to end of 19th month from priority date

Search Rpt 20020307 Late publication of international search report

Republication 20020307 A3 With international search report.

Detailed Description

... for the consumer.

- 17 All economic factors yield to such analysis. If, for instance, the sales tax that attaches to a purchase from one vendor does not attach to that of another vendor. the second vendor's offering should be the better purchase in the eyes of the consumer; the analysis engines seeks to similarly score the purchase.

Non-economic factors play a part in shopping as well. When the consumer seeks to...

10/5,K/73 (Item 73 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00824095 **Image available**

✓

MULTIDIMENSIONAL AND REVERSE E-COMMERCE AUCTIONS
VENTES AUX ENCHERES INVERSEES ET MULTIDIMENSIONNELLE PAR COMMERCE
ELECTRONIQUE

Patent Applicant/Assignee:

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LAVIN James K, 37171 Sycamore Street, #214, Newark, CA 94560, US,
SURACE Kevin J, 726 Pierino Avenue, Sunnyvale, CA 94086, US,
PORAT Marc U, 27201 Moody Road, Los Altos Hills, CA 94022, US,

Legal Representative:

MACPHERSON Alan H (et al) (agent), Skjerven Morrill MacPherson LLP, 25
Metro Drive, Suite 700, San Jose, CA 95110, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200157621 A2-A3 20010809 (WO 0157621)
Application: WO 2001US3909 20010202 (PCT/WO US0103909)
Priority Application: US 2000497887 20000204

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 3729

English Abstract

An improved multidimensional auction is provided which simplifies the bidder's bidding strategy by performing an adjustment of the initial bids. This adjustment is designed to reduce bidder's incentives to make bids dependent on competitor's expected bids. This is accomplished by the following. A utility function is generated based on the buyer's preferred terms for **purchasing** a product (410). The utility function is then applied to initial **bids** received from **one or more sellers** of the product to generate a ranking of initial bids (420, 430). Finally, the winning bid selected based on the ranking is adjusted to generate an adjusted bid (440). The adjusted bid is higher than the second highest bid, but lower than the winning bid (450). As a result, the improved multidimensional auction of the present invention allows for a faster auction process that takes into account buyers' preferences and performs at least as well or outperforms Vickrey and English auctions. It provides fewer incentives to find out the competitor's bids, thus simplifying the optimal bidding strategy.

Legal Status (Type, Date, Text)

Publication 20010809 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20011213 Request for preliminary examination prior to end of
19th month from priority date
Search Rpt 20020117 Late publication of international search report
Republication 20020117 A3 With international search report.

English Abstract

...the following. A utility function is generated based on the buyer's preferred terms for **purchasing** a product (410). The utility function is then applied to initial **bids** received from **one** or **more** **sellers** of the product to generate a ranking of initial bids (420, 430). Finally, the winning...

Detailed Description

... s preferred terms for purchasing a product. The utility function is then applied to initial **bids** received from **one** or **more** **sellers** of the product to generate a ranking of the initial bids. Finally, the winning bid...

Claim

... for the buyer based on the preference information received from the buyer;
receiving initial **bids** from **one** or **more** **sellers** of the product;
0 applying the utility function to the initial bids to generate a...

10/5,K/74 (Item 74 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00823175

**AUTOMATED SYSTEM AND PROCESS FOR ACQUISITION OF GOODS AND SERVICES THROUGH
CATEGORIZED SOLICITATIONS AND RESTRICTED PROPOSAL RESPONSES
SYSTEME ET PROCEDE AUTOMATISE D'ACQUISITION DE BIENS ET DE SERVICES PAR UN
JEU SOLICITATIONS CATEGORISEES ET DE REPONSES RESTREINTES AUX
PROPOSITIONS**

Patent Applicant/Assignee:

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Inventor(s):

MORRIS Douglas Brian, 1919 Freedom Lane, Falls Church, VA 22043, US,
KEIGHLEY David Francis, 1942 Sagewood Lane, Reston, VA 20191, US,

Legal Representative:

ALBERT Jennifer A (et al) (agent), Hunton & Williams, 1900 K Street,
N.W., Washington, DC 20006, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200155816 A2-A3 20010802 (WO 0155816)
Application: WO 2001US2446 20010126 (PCT/WO US0102446)
Priority Application: US 2000492140 20000127

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 7272

English Abstract

An automated system and process are provided for acquisition of goods and services through categorized solicitations and restricted proposal responses over a general purpose computer network such as the Internet. The system includes a catalog database, a solicited electronic quotations (SEQ) application and database, and an Interactive Past Performance Reporting (IPPR) application and database. The method comprises the steps of: permitting a first entity to access a solicited electronic quotation application and database with a password; uploading a solicitation from the first entity to the solicited electronic quotation application and database; providing the first entity with access to a past performance database, the past performance database including information regarding past performance characteristics of each of a plurality of participating entities, to assist in selection of a limited group of participating entities from among the plurality of participating entities; allowing the first entity to specify a set of parameters of performance characteristics in order to select the limited group of participating entities from the plurality of participating entities to receive a solicitation; notifying the selected limited group of participating entities of the solicitation; allowing the selected limited group of participating entities to access the solicited electronic quotation application; and receiving and forwarding responses to the solicitation received from the selected limited group of participating entities to the first entity.

Legal Status (Type, Date, Text)

Publication 20010802 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20020502 Late publication of international search report

Republication 20020502 A3 With international search report.

Republication 20020502 A3 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20020516 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... transaction processing.

Additionally, the need exists for such system to allow customers to perform comparison **shopping** among products or services being **offered** by **multiple** different **merchants** /service providers for procurement of a desired product or service from among those compared which...

...proposal responses which allows a customer to perform comparison shopping among products or services being **offered** by **multiple merchants** /service providers before **purchasing** a desired product or service from among those compared 30 which best fulfills the...product/service information stored in the catalog database 70 for the plurality of products/services **offered** by

the plurality of merchants /service providers 20 that are either COMPAQ 0
Also, as shown in FIG. 1A, system...merchant/service provider 20's or
customer 1 O's business operations. Data relating to sales made by such
merchant/service provider 20 via its storefront on the system 1 00...

10/5,K/78 (Item 78 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00818633 **Image available**

**A METHOD OF PROVIDING AN OPTIMAL PURCHASE PRICE IN ELECTRONIC COMMERCE
PROCEDE DESTINE A OFFRIR UN PRIX D'ACHAT OPTIMAL DANS LE CONTEXTE DU
COMMERCE ELECTRONIQUE**

Patent Applicant/Inventor:

KANG Yong-Ho, 105-105, Hanmaru(Lucky) apt., Doonsan-dong, Seo-ku, Taejon
302-120, KR, KR (Residence), KR (Nationality)

Legal Representative:

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Kangnam-ku, Seoul 135-080, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200152135 A1 20010719 (WO 0152135)

Application: WO 2000KR1299 20001114 (PCT/WO KR0001299)

Priority Application: KR 2000969 20000110

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: Korean

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 4618

English Abstract

The present invention relates to the method for providing optimum purchase price in electronic commerce, carried out on the Internet, which is a system for determining the lowest price and final purchase price adjusted downward step by step by means combining bidding, reverse auction and cooperative buying methods. More particularly, the present invention comprises procedure 1, which generates information of the lowest price to the purchase quantity, and procedure 2 for determining the final purchase price by providing the lowest price information generated by procedure 1 to a plurality of purchasers. Because a purchaser is informed beforehand of the price of a product, lowered step by step as quantity of purchase increase, the present invention has the effect of allowing a purchaser to request a purchase at a desired price. Further, because the final price is determined by the purchase amount, which is accumulated by purchase requestors, the present invention has the effect of allowing a purchaser to buy a product at the desired price or below.

Legal Status (Type, Date, Text)

Publication 20010719 A1 With international search report.

Examination 20011206 Request for preliminary examination prior to end of
19th month from priority date

Claim

...generated by requesting minimum price information which can be adjusted
downward by comparing the amounts **offered** by a **plurality** of **seller**
computers which is connected to electronic commerce server through
network, and then sending said information...

...about the result of the transaction to be displayed on the computers of
sellers and **purchasers** interconnected through network...

10/5,K/79 (Item 79 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00816834 **Image available**

METHOD FOR PROMOTING LISTER ANONYMITY DURING AN ON-LINE AUCTION

PROCEDE DE PRESERVATION DE L'ANONYMAT D'UN COURTIER LORS D'UNE VENTE AUX
ENCHERES EN LIGNE

Patent Applicant/Assignee:

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except: US)

Patent Applicant/Inventor:

GHANMA Eman, 1449 Miravalle, Los Altos, CA 94024, US, US (Residence), US
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Legal Representative:

PETERSON James W (agent), Burns, Doane, Swecker & Mathis, LLP, P.O. Box
1404, Alexandria, VA 22313-1404, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150372 A1 20010712 (WO 0150372)

Application: WO 2000US33279 20001220 (PCT/WO US0033279)

Priority Application: US 2000478134 20000105

Parent Application/Grant:

Related by Continuation to: US 2000478134 20000105 (CON)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 6611

English Abstract

A method of preserving bidder and lister anonymity during early stages of an on-line auction includes using an anonymous email server to facilitate communications between bidders and listers (prospective sellers). Typically, each auction listing includes a lister user ID, an item description, and a start price and a reserve price (94). The method includes receiving bids responsive to the listings from prospective buyers (96). The method includes enabling anonymous communication via the anonymous email server between the lister and the bidder during the auction (98). Only when the reserve price is met or exceeded by a bidder, the bidder is entitled to receive the lister's contact information (100). This enables serious bidders that have met or bid in excess of the reserve price, but lost the auction to another bidder, to later strike a deal with the seller. The seller remains anonymous to all but those serious bidders who have met the reserve price.

Legal Status (Type, Date, Text)

Publication 20010712 A1 With international search report.

Publication 20010712 A1 With amended claims.

Examination 20011018 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... receives an offer to buy from a buyer. The host then receives at least one **offer** -response from at least one **seller** , preferably receives **multiple offer** -responses from **multiple sellers** . The **offers** to **buy** and the offer-responses are posted on the web site interface to enable registered users...

According to one aspect...20. Since the offer-responses are posted, a seller 20 may view other seller's **offer** -responses. This feature enables **multiple sellers** 20 to **bid** against each other provide the buyer 18 with a favorable price.

10/5,K/81 (Item 81 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00816774 **Image available**

SYSTEM TO ESTABLISH A CUSTOMER-SPECIFIED PRICE OF A PRODUCT AND TO MANAGE REDEMPTION OF THE PRODUCT AT THE ESTABLISHED PRICE

SYSTEME PERMETTANT D'ETABLIR UN PRIX DE PRODUIT SPECIFIE PAR UN CLIENT ET DE GERER L'ACQUISITION DU PRODUIT AU PRIX ETABLI

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)
GELMAN Geoffrey M, 21 Belltown Road, Stamford, CT 06905, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

TALWALKAR Nandu A (et al) (agent), Intellectual Property Department,
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US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150301 A2 20010712 (WO 0150301)

Application: WO 2000US30625 20001107 (PCT/WO US0030625)

Priority Application: US 99173458 19991229; US 2000540709 20000331

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 27234

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20010712 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20011011 Request for preliminary examination prior to end of
19th month from priority date

Declaration 20020606 Late publication under Article 17.2a

Republication 20020606 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International
Searching Authority.

Detailed Description

... offer thereby becomes an I O agreement. In another embodiment, the
controller 200 routes the **offer** to **several retailers** at one time.
hi a case that **more** than **one** of the **retailers** accepts the **offer** ,
the first retailer to accept the offer is awarded the resulting
agreement. Alternatively, each accepting...

...the remainder of the agreement.

In yet another embodiment, the controller 200 informs each of **multiple**
accepting **retailers** that **more** than **one** **retailer** has accepted the
customer's **offer** . The controller 200 also allows the retailers to present
offers to the customer to influence the customer to select a particular one

of the **retailers** . As an example, **two retailers** accept a customer's **offer** to **purchase** 60 gallons of 87 octane gasoline for \$1.30 per 3 1 gallon. The **two retailers** are notified that **more than one retailer** has accepted the **offer** . A first retailer then offers to provide the customer with 60 gallons of 89 octane gasoline for the agreement price, \$1.30 per gallon, and the **second retailer offers** to provide the customer with 60 gallons of 87 octane gasoline for \$1.25 per...

10/5,K/82 (Item 82 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00815942

SOURCING SYSTEM AND METHOD

SYSTEME ET PROCEDE DE SOURCAGE

Patent Applicant/Assignee:

EBREVIATE INC, Attn: Intellectual Property, Legal Affairs, 5400 Legacy Drive, H3-A3-05, Plano, TX 75024, US, US (Residence), US (Nationality)

Inventor(s):

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KING Philip W IV, 289 Broadway Avenue, Toronto, Ontario M4P 1W2, CA,
BURTON Niul A, 3059 Sandstone Road, Alamo, CA 94507, US,

Legal Representative:

PAGE Steven L (agent), Electronic Data Systems Corporation, H3-3A-05, 5400 Legacy Drive, Plano, TX 75024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200148656 A2 20010705 (WO 0148656)

Application: WO 2000US34022 20001214 (PCT/WO US0034022)

Priority Application: US 99173573 19991229

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 10780

English Abstract

French Abstract

Dans un aspect, l'invention concerne un systeme de vente aux encheres en ligne qui comprend un logiciel permettant de recevoir de la part d'une pluralite de vendeurs des offres a parametres multiples concernant au moins un produit. Par ailleurs, le logiciel permet a l'acheteur de calculer le cout global du produit en reponse a l'offre de chaque vendeur, en fonction d'une formule de cout global.

Legal Status (Type, Date, Text)

Publication 20010705 A2 Without international search report and to be republished upon receipt of that report.

Examination 20011108 Request for preliminary examination prior to end of 19th month from priority date

Declaration 20020411 Late publication under Article 17.2a

Republication 20020411 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... auction management interface accessible by the implementor;

FIGURE 23A is an illustration of an example **purchaser** accessible interface which enables the **purchaser** to view the total cost formula@

FIGURE 24 is an illustration of an example auction activity viewing interface accessible by the implementor and the **purchaser** ;

FIGURES 25A and 25B are illustrations of an example vendor accessible interface which enables the...provided to the vendor by the system;

FIGURE 26 is an illustration of an example **purchaser** accessible interface which enables the **purchaser** to view **bids** entered by the **vendors** on the **multiple** parameters, make adjustments thereto during the auction and select other features provided to the **purchaser** by the system;

FIGURE 27 is an illustration of an example **purchaser** accessible interface for displaying bid activity to the **purchaser** during the auction;

FIGURE 28 is an illustration of an example interface having an example...

Claim

1 An electronic bidding system, comprising:

means for enabling each of a **plurality** of **vendors** to submit **bids** on at least two parameters associated with a product;

means for calculating the total cost of the product to a **purchaser** for each vendor in response to the vendors bids, the total cost taking into account...

...outputting each of the vendors bids and the total cost of the product to the **purchaser** .

2 The bidding system of Claim 1, wherein the bids include a plurality of parameters...

10/5,K/84 (Item 84 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00811414 **Image available**

METHOD OF DOING BUSINESS

PROCEDE SERVANT A FAIRE DES AFFAIRES

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

GONEN Gad, Tel Chai Street 25, 46301 Herzeliya, IL, IL (Residence), IL (Nationality), (Designated only for: US)

SUESS Moti, Tel-Chai St. 27, 46301 Herzeliya, IL, IL (Residence), IL (Nationality), (Designated only for: US)

Legal Representative:

REINHOLD COHN AND PARTNERS (agent), P.O. Box 4060, 61040 Tel Aviv, IL, Patent and Priority Information (Country, Number, Date):

Patent: WO 200144999 A2 20010621 (WO 0144999)

Application: WO 2000IL834 20001214 (PCT/WO IL0000834)

Priority Application: IL 133563 19991216

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 9389

English Abstract

French Abstract

L'invention concerne un procede destine a offrir un marchandise a un client. Le client transmet, par l'intermediaire d'un reseau informatique, des donnees qui lui sont associees et grace auxquelles il est identifie, puis il demarre une transaction d'achat d'une marchandise choisie. La marchandise est alors facturee au client et celui-ci recoit alors un code lui permettant d'obtenir la marchandise a partir d'un fournisseur, sur transmission du code au fournisseur.

Legal Status (Type, Date, Text)

Publication 20010621 A2 Without international search report and to be republished upon receipt of that report.

Examination 20010927 Request for preliminary examination prior to end of 19th month from priority date

Declaration 20020620 Late publication under Article 17.2a

Republication 20020620 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

Detailed Description

...
In accordance with the invention, **sellers** input **one or more sales - offers** into the system. Buyers access the system to obtain information relating to **sales -offers** of interest of them that have been inputted by sellers. The system queries the...

...for the services or products. The buyer selects the services or products he wishes to purchase and the system accepts payment for the services or products selected by the buyer. Various...the method comprising the steps of a inputting into the computer a volume discounted seller **offer** , the volume discounted **seller offer** including **one or more** price levels, wherein each price level specifies a price per unit commodity and a transaction volume range; b outputting the volume discounted **seller offer** to the **plurality** of buyers;
c for one or more of the plurality of buyers, ca inputting into...

10/5,K/87 (Item 87 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00809355 **Image available**

METHOD AND APPARATUS FOR OPEN MARKET TRADING

PROCEDE ET APPAREIL PERMETTANT D'EFFECTUER DES TRANSACTIONS SUR LE MARCHE LIBRE

Patent Applicant/Assignee:

TRUEXCHANGE INC, 4 Maguire Road, Lexington, MA 02421, US, US (Residence),
US (Nationality)

Inventor(s):

FERTIK Michael, 251 Mather Mail Center, Cambridge, MA 02138, US,
GABRIEL Raefer, 444 Elliot Mail Center, Cambridge, MA 02138, US,
LEHMANN-HAUPT Noah, 372 Memorial Drive, Cambridge, MA 02139, US,
WALLIS William, 36 Anderson Street, Boston, MA 02114, US,

Legal Representative:

WAKIMURA Mary Lou (et al) (agent), Hamilton, Brook, Smith & Reynolds,
P.C., 530 Virginia Road, P.O. Box 9133, Concord, MA 01742-9133, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200142971 A2 20010614 (WO 0142971)

Application: WO 2000US42613 20001206 (PCT/WO US0042613)

Priority Application: US 99169182 19991206; US 99169183 19991206; US
2000203774 20000512

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 6892

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20010614 A2 Without international search report and to be republished upon receipt of that report.
Examination 20010823 Request for preliminary examination prior to end of 19th month from priority date
Declaration 20020124 Late publication under Article 17.2a
Republication 20020124 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.
Declaration 20020124 Late publication under Article 17.2a
Correction 20020801 Corrected version of Pamphlet: pages 1/7-7/7, drawings, replaced by new pages 1/8-8/8; due to late transmittal by the receiving Office
Republication 20020801 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Detailed Description

... a source of information providing
i. a plurality of Asks for certain products from different **sellers** ;
ii. a **plurality** of **Bids** for a general product type from different buyers;
b. a means for receiving from a buyer or a seller an order to **buy** or sell a subject product, the product being of a subject Class; and
C. one...
...computer implemented steps of.
a. Providing a plurality of Asks for certain products from different **sellers** ;
b. Providing a **plurality** of **Bids** for a general product type from different buyers;
C. Receiving from a buyer or a seller an order to **buy** or sell a subject I 0 order; and
d. any combination of combining Bids as...to take effect quickly. As long as the total amount of a group of buyers' **Bids** equals the amount of **one** or **more** **sellers** 'Asks (in aggregate), the system 31 clears the transaction.
As illustrated in Fig. 5, an...

10/5,K/91 (Item 91 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00807401 **Image available**
METHODS AND SYSTEMS FOR MARKET CLEARANCE
PROCEDES ET SYSTEMES DESTINES A L'EQUILIBRE DU MARCHE
Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200140977 A2 20010607 (WO 0140977)
Application: WO 2000US32776 20001204 (PCT/WO US0032776)
Priority Application: US 99169338 19991206

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 25288

English Abstract

French Abstract

Sur une place de marche, sont traitees des offres destinees a etre
associees a d'autres offres dans un groupe. Les offres specifient des
conditions d'acceptation. Des offres ameliorables sont recues, elles
peuvent etre associees a des offres dotees de specifications plus
favorables que les offres initiales associees aux offres ameliorables.
Les offres non ameliorables qui ont des specifications plus favorables
que les offres initiales associees aux offres ameliorables sont
identifiees. Ces offres non ameliorables identifiees sont associees aux
offres ameliorables correspondantes. Des options doubles qui comprennent
une serie d'offres et une limite des associations peuvent couvrir
plusieurs groupes. Des informations concernant la place de marche peuvent
etre obtenues a partir de donnees generees par le fonctionnement de
ladite place de marche.

Legal Status (Type, Date, Text)

Publication 20010607 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20011018 Request for preliminary examination prior to end of
19th month from priority date

Declaration 20011227 Late publication under Article 17.2a

Republication 20011227 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International
Searching Authority.

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... and a reverse auction. An RFQ is an offer to buy that is published to **many** prospective **sellers** .

Sellers **bid** for the business. The buyer typically chooses the seller based on ...price and other criteria. RFQ's may or may not constitute a binding offer to **buy** . RFQ's and RFP's are popular commerce vehicles for large buyers (e.g., governments...

...attract sellers and to justify the cost of publishing the RFQ.

In a reverse auction, **multiple sellers bid** for a buyers order and price declines during the bidding period. The transacting sellers will...

...price above which it will not transact). The essence of a reverse auction is that **multiple sellers bid** decreasing prices for the business of one buyer and that offers to **buy** and sell are binding upon the buyer and sellers.

Priceline ("www.priceline.com") is a...

10/5,K/93 (Item 93 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00807340 **Image available**

METHOD AND SYSTEM FOR ONLINE THIRD PARTY REFERRAL SYSTEM CUSTOMIZED TO THE PURCHASER'S NEEDS

PROCEDE ET SYSTEME DE RECOMMANDATIONS EN LIGNE DIRIGES A DES TIERS ET REPONDANT AUX BESOINS D'ACHETEURS CONCERNES

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

LIN Maria C H (agent), Morgan & Finnegan, L.L.P., 345 Park Avenue, New York, NY 10154-0053, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200140898 A2 20010607 (WO 0140898)

Application: WO 2000US42088 20001109 (PCT/WO US0042088)

Priority Application: US 99164984 19991111

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description
Claims
Fulltext Word Count: 9281

English Abstract

The present invention is directed to a system and method for third party referral of the online and offline collection of information on potential purchasers from lead suppliers and matching the information with participating merchants of the desired products and services, providing the information on the suitable merchants to a potential purchaser also referred to as an "Intender", or providing the information on an Intender to a merchant or merchants who can provide the desired products or services. The system is capable of evaluating a lead to ensure that false or dubious leads are eliminated. The system and method of the present invention is applicable to business to business or business to individual transactions.

Legal Status (Type, Date, Text)

Publication 20010607 A2 Without international search report and to be republished upon receipt of that report.

Detailed Description

... In most of these sites there is no direct contact between the merchant and the **purchaser**. Usually the contact details of the **purchaser** are kept in secret and the merchants are allowed to submit their offers as bids in a reverse auction. After receiving a **few bids** from the **merchants**, the **purchaser** can make a decision from whom to **buy**. This is transmitted to the website operator who transmits the decision to the merchant for...

10/5,K/94 (Item 94 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00805493 **Image available**

SYSTEMS AND METHODS FOR FACILITATING THE SALE OF ITEMS
SYSTEMES ET PROCEDES CONCUS POUR FACILITER LA VENTE D'ARTICLES

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139088 A1 20010531 (WO 0139088)

Application: WO 2000US32327 20001121 (PCT/WO US0032327)

Priority Application: US 99448910 19991124

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) .AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-017/60
Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 13602

English Abstract

Systems and methods are provided for selling items using a computer network (110). According to one method, a terminal (144) is provided at a location (116, 146) that offers items for sale. A list of items that are available for sale are displayed at the terminal to permit selected items to be purchased by a customer. The order is transmitted over the network to a central computer (112) along with information of the origination of the order. The item is then shipped according to the order, and a credit (130) is calculated for the location of the terminal.

Legal Status (Type, Date, Text)

Publication 20010531 A1 With international search report.
Publication 20010531 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Claim

... location that offers items for sale; displaying at the terminal a list of available items **offered** from **multiple** different **vendors** ;
entering, into the terminal an order to **purchase** at least one of the items from the list along with an address to which...via the input device, wherein the ordering information includes information on items that have been **purchased** from a specific location and shipper information; code to electronically store the ordering information from each location in the memory device, a code to determine a vendor having the **purchased** items and electronically transmitting to the vendor at least some of the ordering information to permit the vendor (13) to ship the **purchased** item to a customer; and code to at least periodically calculate a credit for each location based on the items **purchased** from each location.

28 A computer as in claim 27, further comprising code to send...

10/5,K/95 (Item 95 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00804489 **Image available**

AUTOMATED SYSTEM AND METHOD FOR SELECTION AND PROCUREMENT OF PRODUCTS AND SERVICES
PROCEDES ET SYSTEMES AUTOMATISES DE SELECTION ET D'ACHAT DE PRODUITS ET DE SERVICES

Patent Applicant/Assignee:

ONLINESUPPLIERS COM CORP, 8220 Boone Boulevard, Suite 100-A, Vienna, VA 22182, US, US (Residence), US (Nationality)

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Legal Representative:
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Patent and Priority Information (Country, Number, Date):
Patent: WO 200137538 A2-A3 20010525 (WO 0137538)
Application: WO 2000US31342 20001116 (PCT/WO US0031342)
Priority Application: US 99440943 19991116
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-017/16
Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 18419

English Abstract

An automated system (100) and method for the selection and procurement of products and services by at least one customer (10) from one or more of a plurality of merchants (20) over a general purpose computer network, such as the Internet. The method comprises the steps of: transmitting information about a plurality of products/services offered for sale by each of a plurality of merchants to a database (70); and organizing the transmitted information for each of the plurality of products/services into a hierarchical categorization in the database (70) based upon a predefined set of categories such that all of the transmitted information for each of the plurality of products/services offered for sale by each of the plurality of merchants (20) is organized in the database (70) in a similar manner. Because of such hierarchical categorization of the database (70), a customer (10) can perform one search for a desired product/service from the transmitted information for the plurality of merchants (20) and compare the transmitted information from each of the plurality of merchants (20).

Legal Status (Type, Date, Text)

Publication 20010525 A2 Without international search report and to be
republished upon receipt of that report.
Search Rpt 20020606 Late publication of international search report
Republication 20020606 A3 With international search report.

Detailed Description

... transaction processing. Additionally, the need exists for such system to allow customers to perform comparison **shopping** among products or services being **offered** by **multiple** different **merchants** for procurement of a desired product or service from among those compared which best fulfills...

...and services which allows a customer to perform comparison shopping among products or services being offered by multiple different merchants before purchasing a desired product or service from among those compared which best fulfills the customer's...product/service catalog database 70 is one unitary database which includes all products/services being offered by the plurality of merchants 20 which are authorized. to use system 1 00 and which have storefronts on the...transmitted product/service information stored in the database 70 for the plurality of products/services offered by each of the plurality of merchants 20 for all listings with a manufacturer/supplier name beginning with the letter "C." Customer...

10/5,K/97 (Item 97 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00799892 **Image available**
CUSTOMER DEMAND-INITIATED SYSTEM AND METHOD FOR ON-LINE INFORMATION
RETRIEVAL, INTERACTIVE NEGOTIATION, PROCUREMENT, AND EXCHANGE
SYSTEME LANCE SUR DEMANDE DU CLIENT ET PROCEDE POUR LA RECHERCHE
D'INFORMATIONS EN LIGNE, LA NEGOTIATION INTERACTIVE, L'ACQUISITION, ET
L'ECHANGE

Patent Applicant/Inventor:

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Legal Representative:

BEVERLY Brian (agent), Suite 2360, One Kaiser Plaza, Oakland, CA 94612,
US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200133464 A1 20010510 (WO 0133464)

Application: WO 2000US30249 20001101 (PCT/WO US0030249)

Priority Application: US 99162932 19991101

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 34629

English Abstract

A method and system are described for automated electronic-commerce procurement of services, products or bundles. The method provides a demand-based, information-specific negotiation process. Customers can initiate bidding with selected sellers in the system in a multivariate format based on numerous factors. Detailed information on services and products is available for the customer in order to make informed petitions. The system consists of four main modules: registration (1000),

information (2000), procurement (3000), and transaction and post-sale processing (8000).

Legal Status (Type, Date, Text)

Publication 20010510 A1 With international search report.

Publication 20010510 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20010907 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... a range of goods or services falling within the stated conditions.

The third type of **shopping** process is a simple reverse auction, in which the customer requests price bids on a specific product or service. Once made, a price **bid** from one of **several vendors** can be accepted or rejected by the customer. The fourth type of **shopping** 1 5 process is a request for quote (RFQ) or request for proposal (RFP). This...

...are collected. The aggregated orders are presented to a vendor or vendors with the increased **purchasing** power of pooled buyers to receive wholesale product discounts.

As implemented, the above general shopping...selected.

In one embodiment of the method and system, all negotiations between a customer and **two** or more **vendors** are transparent, in that the **bidding** between the **purchaser** and any one of the bidding vendors is open to each of the other vendors. For example, if a **purchaser** has requested a new two-line telephone and has received bids from Vendor A and Vendor B, any negotiations between the **purchaser** and Vendor A are open and accessible to Vendor B, thereby encouraging direct competition between...

10/5,K/101 (Item 101 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00796212 **Image available**

METHOD AND SYSTEM FOR CONDUCTING AN INVERSE AUCTION

PROCEDE ET SYSTEME POUR CONDUIRE UNE VENTE AUX ENCHERES DEGRESSIVES

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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BEN SHOHAM Ariel, 5 Motza Haktana Street, 90805 Mevasseret Zion, IL, IL (Residence), IL (Nationality), (Designated only for: US)

Legal Representative:

REINHOLD COHN AND PARTNERS (agent), P.O. Box 4060, 61040 Tel Aviv, IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200129720 A2 20010426 (WO 0129720)

Application: WO 2000IL651 20001013 (PCT/WO IL0000651)

Priority Application: IL 132441 19991018

*Bad
Date*

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 7376

English Abstract

French Abstract

Procede de vente aux encheres d'un produit ou d'un service en ligne dans lequel un terminal informatique d'un acheteur potentiel est utilise pour acceder a un site informatique comprenant un ordinateur serveur (31) de vente aux encheres. Le serveur (31) de vente aux encheres recoit une entree de base indiquant un produit ou un service qu'un acheteur potentiel (34) peut acheter ainsi qu'un vendeur selectionne (32) et les conditions d'achat, et il permet a des vendeurs en concurrence de repondre a une publication de l'entree de base et d'offrir des conditions d'achat meilleures que celles du vendeur selectionne. Lorsque l'acheteur accepte une offre du vendeur, un contrat est etabli de maniere provisoire entre le vendeur et l'acheteur, et, en meme temps, l'offre est transmise a d'autres vendeurs potentiels pouvant proposer une offre de base a meilleur marche. Si aucune proposition dans ce sens n'est faite pendant un intervalle de temps predetermine, l'offre provisoire devient definitive.

Legal Status (Type, Date, Text)

Publication 20010426 A2 Without international search report and to be republished upon receipt of that report.

Examination 20010712 Request for preliminary examination prior to end of 19th month from priority date

Declaration 20020228 Late publication under Article 17.2a

Republication 20020228 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Detailed Description

... method and system for providing rapid feedback of a reverse auction process whereby a single **purchaser** submits a **tender** to **multiple vendors** and removes the user from the process once an indication to **purchase** has been received. Rapid feedback in combination with security of information is achieved with the...account, the payment identifier being associated with the conditional purchase offer; outputting the conditional purchase **offer** to the **plurality** of **sellers** after receiving the payment identifier; inputting into the computer an acceptance from a seller, the acceptance being responsive to the conditional **purchase** offer; and providing a payment to the seller by using the payment identifier.

Such an...

...relating to goods and/or services. This constitutes an 'inverse auction

10/5,K/106 (Item 106 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00790594 **Image available**

**METHOD AND SYSTEM FOR ON-LINE SALE, BARTER, AND TRADE
PROCEDE ET SYSTEME DE VENTE, TROC ET COMMERCE EN LIGNE**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200124091 A1 20010405 (WO 0124091)

Application: WO 2000US26803 20000928 (PCT/WO US0026803)

Priority Application: US 99156926 19990928

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11491

English Abstract

A network accessible system improves the ability to buy, sell, and barter non-unique items between two or more parties including storing detailed information on items offered and items wanted. The system receives information on items offered and items wanted from users (A1), searches

its data store (A2), identifies possible trades (A3), presents these trades to the users potentially involved (A4), and receives confirmation from the users (A5). Trades can involve barter as well as purchase, and may involve a series of exchanges among more than two users.

Legal Status (Type, Date, Text)

Publication 20010405 A1 With international search report.

Examination 20010809 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... time.

The present invention, in one embodiment, therefore creates more of a "market" transaction for **sales** rather than a series of individual auctions. Over time, several buyers post their **offers** to **buy** and **several sellers** post their **offers** to sell. Prospective buyers, sellers and traders can query the database to produce details on all active relevant offers. All users can infer the market value by comparing the highest **buy** offers with the lowest sell offers.

The invention includes a system for identifying the market...

10/5,K/108 (Item 108 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00789597 **Image available**

**METHODS AND APPARATUS FOR DELIVERING COMPARATIVE SHOPPING INFORMATION
WITHIN AN INTERACTIVE COMMUNICATIONS NETWORK
PROCEDE ET DISPOSITIF DE REMISE D'INFORMATIONS COMPARATIVES D'ACTES D'ACHAT
A L'INTERIEUR D'UN RESEAU DE COMMUNICATIONS INTERACTIVES**

Patent Applicant/Assignee:

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US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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Legal Representative:

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Munchen, DE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200122255 A2-A3 20010329 (WO 0122255)

Application: WO 2000IB1437 20000915 (PCT/WO IB0001437)

Priority Application: US 99154626 19990917; US 99473499 19991228

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 20611

English Abstract

Apparatus for delivery of comparative shopping information within an interactive communications network comprise at least one comparative shopping server system that interacts through the network with one or more comparative shopping client systems, and that also interacts through the network with one or more online shops such that the prices of the offers for the same product from a plurality of competing online shops may be compared, and such that, optionally, one or more other customer service attributes (e.g., the estimated total delivery time for the product) may also be compared; furthermore, the information delivered may optionally be customized for each individual user of the system, such that other offer parameters (e.g., shipping costs) are calculated and may also be compared. In the most preferred embodiment, the invention is implemented on the interactive computer communications network known as the Internet. Methods for delivering comparative shopping information within such networks are also disclosed.

Legal Status (Type, Date, Text)

Publication 20010329 A2 Without international search report and to be republished upon receipt of that report.

Examination 20010705 Request for preliminary examination prior to end of 19th month from priority date

Search Rpt 20020620 Late publication of international search report

Republication 20020620 A3 With international search report.

Claim

... to a plurality of online vendors for said product, and requesting each one of said **plurality** of online **vendors** to provide comparative **sales offers** for said product to said server computer,
(d) receiving from said plurality of online vendors information about said 15 comparative **sales** offers for said product at said server computer,
(e) transferring said information about said comparative **sales** offers from said server computer to the at least one client computer from which said...

10/5,K/111 (Item 111 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00788812 **Image available**

**SYSTEM AND METHOD FOR ADMINISTERING A COMMUNICATION NETWORK BASED AUCTION
SYSTEME ET PROCEDE DE GESTION DE VENTES AUX ENCHERES SUR RESEAU DE
COMMUNICATIONS**

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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MANDELBAUM Eli, 280 East Penn, Long Beach, NY 11561, US,
Legal Representative:

MISROCK S Leslie (et al) (agent), Pennie & Edmonds LLP, 1155 Avenue of
the Americas, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200122326 A1 20010329 (WO 0122326)

Application: WO 2000US26043 20000922 (PCT/WO US0026043)

Priority Application: US 99401446 19990922

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 5700

English Abstract

A system and method for administering a communication network based auction is provided. The system includes a server (10) accessible via a network (100) for providing communication between bidders (80) and associated merchants (90). The server (10) includes a processor (12), a memory (14) and input/output device (16). Memory (14) stores a bidder database (20), auction item database (30), bid database (40), merchant/discount database (50) and computer programs (45) for operating server (10). Losing bidders receive a discount on the auction item that may be redeemed at one or more associated merchants (90).

Legal Status (Type, Date, Text)

Publication 20010329 A1 With international search report.

Examination 20010907 Request for preliminary examination prior to end of 19th month from priority date

Correction 20010927 Corrected version of Pamphlet front pages: revised abstract received by the International Bureau after completion of the technical preparations for international publication

Republication 20010927 A1 With international search report.

Correction 20010927 Corrected version of Pamphlet front pages:

Correction 20021003 Corrected version of Pamphlet: page 1/3, drawings, replaced by a new page 1/3; due to late transmittal by the receiving Office

Republication 20021003 A1 With international search report.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... the lowest price located by the administrator of the system, and advantageously may access a **shopping** bot where he may obtain further

competitive pricing information. The web page may also include a push button 370 or similar mechanism that provides a list of the **one** or **more** associated **merchants** 80 who **offer** the item, and possibly, the discount that the associated merchant 80 will provide to the...

10/5,K/114 (Item 114 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00785191 **Image available**

SYSTEM AND METHOD FOR SUBSIDIZING CONDITIONAL PURCHASE OFFERS (CPOs)

SYSTEME ET PROCEDE DE SUBVENTIONNEMENT D'OFFRES D'ACHATS CONDITIONNELLES (CPO)

Patent Applicant/Assignee:

PRICELINE COM INCORPORATED, 800 Connecticut Avenue, Norwalk, CT 06854, US
, US (Residence), US (Nationality)

Inventor(s):

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VAN LUCHENE Andrew S, 9 Greenwood Place, Norwalk, CT 06854, US,
BEMER Keith, 517 East 75th Street, Apartment 2E, New York, NY 10021, US,

Legal Representative:

ANDRES John C (agent), priceline.com Incorporated, 800 Connecticut
Avenue, Norwalk, CT 06854, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200118724 A1 20010315 (WO 0118724)

Application: WO 2000US24696 20000908 (PCT/WO US0024696)

Priority Application: US 99393257 19990910

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 13305

English Abstract

A conditional purchase offer (CPO) management system (200) is disclosed for receiving and processing CPOs from customers (1, 2, N) for goods or services. The CPO management system subsidizes CPO transactions by a corresponding subsidy amount to increase the original offer price or decrease the selling floor price. The amount of a given subsidy can vary depending, for example, on the relationship between the original offer price and an estimated selling price floor, or on the likelihood that a CPO will be accepted. The subsidy offer can be provided subject to at least one condition. Different types of subsidy offers, each with potentially different strategies for calculating a corresponding subsidy

amount, can be applied to CPOs. The subsidy amount that is offered by a subsidizing party (130-1, 130-2, 130-3) can be increased by the CPO management system to further encourage a customer to accept the subsidy offer.

Legal Status (Type, Date, Text)

Publication 20010315 A1 With international search report.

Publication 20010315 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20010927 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... s offer. In a buyer-driven system, however, the buyer dictates the terms of the **offer** and **one** or **more** **sellers** decide whether or not to accept the offer. A "help wanted" advertisement, for example, is a buyer-driven inquiry since the employer is looking to locate and **buy** the services of a qualified employee. The inquiry is advertised to a large number of...

Claim

... budget.

7 The method of claim 1, further comprising the step of providing said purchase **offer** to a **plurality** of potential **sellers** in which said price is increased by at least a portion of said subsidy amount...

...amount.

26 The method of claim 24, further comprising the step of providing said purchase **offer** to a **plurality** of potential **sellers** in which said price is increased by at least a portion of said subsidy amount...rule.

52 The method of claim 49, further comprising the step of providing said purchase **offer** to a **plurality** of potential **sellers** in which said price is increased by at least a portion of said subsidy amount...

10/5,K/119 (Item 119 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00777954 **Image available**

**SUPPLEMENTAL OFFERS WHEREIN A BUYER TAKES POSSESSION AT A RETAILER OF A
PRIMARY PRODUCT PURCHASED THROUGH A PURCHASING SYSTEM
OFFRES SUPPLEMENTAIRES PERMETTANT A UN ACHETEUR DE PRENDRE POSSESSION CHEZ
UN DETAILLANT D'UN PRODUIT PRIMAIRE AU MOYEN D'UN SYSTEME D'ACHAT**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)

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(Residence), US (Nationality), (Designated only for: US)

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Legal Representative:

BUCKLEY Patrick J (et al) (agent), Walker Digital Corporation,
Intellectual Property Department, Five High Ridge Park, Stamford, CT
06905, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200111483 A2 20010215 (WO 0111483)
Application: WO 2000US16039 20000612 (PCT/WO US0016039)
Priority Application: US 99370291 19990809

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 18827

English Abstract

French Abstract

L'invention concerne des offres supplementaires permettant a un acheteur de prendre possession chez un detailliant d'un produit primaire. Un systeme d'achat permet, au moyen d'un reseau de communication, a un acheteur d'acheter un produit primaire a un vendeur. Le systeme d'achat produit egalement des informations sur le rachat des produits primaires permettant a l'acheteur de prendre possession du produit primaire, ainsi que des informations sur les offres supplementaires associees a une offre supplementaire. L'offre supplementaire peut se fonder, au moins en partie, sur l'achat du produit primaire par l'acheteur.

Legal Status (Type, Date, Text)

Publication 20010215 A2 Without international search report and to be republished upon receipt of that report.

Declaration 20020516 Late publication under Article 17.2a

Republication 20020516 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Detailed Description

... supplemental offer, the retailer may consider, for example: (i) products that are likely to be **purchased** with the accepted primary product; (ii) products that include all three of the supplemental offers
...

Note that **multiple** supplemental **offers** may be provided to a buyer (including offers from both manufacturers and retailers). In this...

10/5,K/120 (Item 120 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00774526 **Image available**

INTERNET-BASED INTERACTIVE MARKET FOR SALE OF PRODUCTS AND SERVICES
MARCHE INTERACTIF VIA L'INTERNET DE VENTE DE PRODUITS ET SERVICES

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Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200108072 A1 20010201 (WO 0108072)

Application: WO 2000US20084 20000721 (PCT/WO US0020084)

Priority Application: US 99145449 19990723

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 10452

English Abstract

A World Wide Web/Internet based "Interactive" market system and methodology (10) designed to bring together the demand and supply of products/services. The technology enables buyers (12a, ..., 12n) to communicate the price they are willing to pay for a product (19) and the quantity they require as well as allowing suppliers to identify the price they would like to sell product for and the quantity they have available. The buyer's demand is fulfilled, in a queuing order, until either all demand is met or until supply runs out. Matches (24) are first completed using the supplier with the lowest price. If there is remaining demand, the system matches supply and demand with the next lowest price. The Interactive Market technology facilitates "many-to-many" relationships with the result that all buyers benefit from the lowest possible price available at their place in the queue.

Legal Status (Type, Date, Text)

Publication 20010201 A1 With international search report.

Examination 20010823 Request for preliminary examination prior to end of
19th month from priority date

Claim

... minimum and maximum quantities for said product;

c) real-time matching individual buyer demand with **one or more seller offers**, wherein individual buyer demand is satisfied at a quantity between or including said minimum and...minimum and maximum quantities for said product;

c) real-time matching individual buyer demand with **one or more seller offers**, wherein individual buyer demand is satisfied at a quantity between or including said minimum and...

10/5,K/121 (Item 121 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00774525 **Image available**

INTERNET PURCHASING AND ORDER FULFILLMENT SYSTEM
SYSTEME D'ACHAT ET D'EXECUTION DE COMMANDES SUR INTERNET

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

LYONS Kevin, 4 Admiral Drive, Suite 436, Emeryville, CA 94608, US, US
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Legal Representative:

GOREN David J, Fish & Richardson P.C., 2200 Sand Hill Road #100, Menlo
Park, CA 94025, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108071 A1 20010201 (WO 0108071)

Application: WO 2000US20080 20000721 (PCT/WO US0020080)

Priority Application: US 99145359 19990722; US 99145403 19990723; US
99372657 19990811

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11600

English Abstract

A computer-implemented **purchasing** system enables a buyer to select from multiple products **offered** by **multiple sellers** with separate inventory systems. Each seller can designate one or more pickup locations, and when the buyer **purchases** a product, the buyer can select one of the pickup locations (106). Then the **purchasing** system provides

an order report to the seller identifying the selected goods and pickup location (108). The selected pickup location can be an intermediate location that differs from locations where the seller maintains a regular inventory and from any of the buyer's primary addresses. Cross-geographic advertising can be displayed on the web page based on the buyer's selection of a pickup location.

Legal Status (Type, Date, Text)

Publication 20010201 A1 With international search report.

Main International Patent Class: G06F-017/60

English Abstract

A computer-implemented **purchasing** system enables a buyer to select from multiple products **offered** by **multiple sellers** with separate inventory systems. Each seller can designate one or more pickup locations, and when the buyer **purchases** a product, the buyer can select one of the pickup locations (106). Then the **purchasing** system provides an order report to the seller identifying the selected goods and pickup location...

10/5,K/122 (Item 122 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00774487 **Image available**

SYSTEMS AND METHODS FOR EVALUATING INFORMATION ASSOCIATED WITH A TRANSACTION TO DETERMINE A SUBSIDY OFFER
SYSTEMES ET PROCEDES POUR EVALUER DES INFORMATIONS ASSOCIEES A UNE TRANSACTION POUR DETERMINER UNE OFFRE DE SUBVENTION

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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Legal Representative:

BUCKLEY Patrick J (et al) (agent), Walker Digital Corporation, Five High
Ridge Park, Stamford, CT 06905, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108025 A2 20010201 (WO 0108025)

Application: WO 2000US18474 20000706 (PCT/WO US0018474)

Priority Application: US 99143396 19990712; US 2000579215 20000526

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK
DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT UA UG US UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11692

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication	20010201	A2 Without international search report and to be republished upon receipt of that report.
Examination	20010525	Request for preliminary examination prior to end of 19th month from priority date
Correction	20010920	Corrections of entry in Section 1: under (30) replace "22 July 1999 (22.07.99)" by "12 July 1999 (12.07.99)"
Republication	20010920	A2 Without international search report and to be republished upon receipt of that report.
Correction	20010920	Corrections of entry in Section 1:
Declaration	20021031	Late publication under Article 17.2a
Republication	20021031	A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Detailed Description

... server of a first merchant receives an indication of items that a customer is to **purchase** via a Web site. The indication may be, for example, a signal indicating that the customer is ready to "check out" his or her virtual **shopping** cart of items on the Web site. In response, the merchant server provides an **offer** for a benefit from a **second merchant**, which may be referred to as one type of cross-benefit or subsidy offer. If...

...indicates acceptance of the offer, the benefit is applied to the item or items being **purchased**. For example, the total price paid for the items may be reduced, or the items...

10/5,K/123 (Item 123 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00769455 **Image available**

ON-LINE REVERSE AUCTION SYSTEM AND METHOD

SYSTEME ET PROCEDE DE MISE AUX ENCHERES INVERSE EN LIGNE

Patent Applicant/Assignee:

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US, US (Residence), -- (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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Legal Representative:

FORTIN Kevin H (agent), Burns, Doane, Swecker & Mathis, L.L.P., P.O. Box 1404, Alexandria, VA 22314-2756, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200102981 A2 20010111 (WO 0102981)

Application: WO 2000US17762 20000628 (PCT/WO US0017762)

Priority Application: US 99348732 19990706

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD

MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US

UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 4588

English Abstract

French Abstract

La presente invention concerne un systeme (10) destine a effectuer une mise aux encheres inverse sur un reseau de communication. Le systeme (10) comprend un serveur hote (12) qui heberge un site Web et qui communique electroniquement avec le reseau. Ce systeme (10) possede une extremite arriere ouverte accessible a plusieurs vendeurs. Il permet d'afficher des offres d'achat et autorise les vendeurs a envoyer des reponses d'offres en reponse aux offres d'achat. Les offres d'achat et les reponses d'offres sont publiees en reseau afin de faciliter la libre concurrence entre vendeurs. Ledit systeme (10) presente des caracteristiques permettant a l'utilisateur de garder l'anonymat, et notamment un serveur de courrier electronique (16) servant a transferer anonymement des messages electroniques entres acheteurs et vendeurs. Ce systeme (10) comprend egalement un serveur de negociation (72) offrant la possibilite de discuter en ligne et permettant l'envoi anonyme de demandes et de reponses vers le site Web.

Legal Status (Type, Date, Text)

Publication 20010111 A2 Without international search report and to be republished upon receipt of that report.

Examination 20010614 Request for preliminary examination prior to end of 19th month from priority date

Declaration 20010913 Late publication under Article 17.2a

Republication 20010913 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... one offer-response. According to another aspect of the invention, the host 12 permits a **seller** to post **multiple offer** -responses. Multiple **offer** -responses by the same seller is desirable when, for example, the seller is a car...

...and has many cars that fall within the scope of the buyer's offer to **buy** .

The offer-responses posted by the sellers 42, 44 and 46 to the network via...

...and the query responses to complete the step 60 of 5 consummating a transaction with **one** or **more** of the **sellers** ..

A buyer posts an **offer** to **buy** on the host server in step 26. This offer to **buy** is posted on a web page and is accessed by three sellers in steps 28a...

10/5,K/129 (Item 129 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00766084 **Image available**

METHOD FOR BUY-SIDE BID MANAGEMENT

TECHNIQUE DE GESTION POUR ACHETEURS/VENDEURS

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Inventor(s):

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GORALY Avraham, 3508 Basset Street, Santa Clara, CA 95054, US

Legal Representative:

JOYNER Roger S, Pillsbury Madison & Sutro LLP, 1100 New York Avenue,

N.W., Washington, DC 20005, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200079460 A1 20001228 (WO 0079460)

Application: WO 2000US17220 20000622 (PCT/WO US0017220)

Priority Application: US 99141530 19990623

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 12007

English Abstract

A web-based enterprise application system facilitates strategic e-sourcing for both buyers and vendors. The system provides automation capabilities in both strategic partner selection (providing buyers and vendors with the tools necessary to choose the most suitable long-term business partner or partners) and strategic partner management (providing buyers and vendors with tools and content to build and maintain long-term value-added business relationships). For the former, the system provides an RFP management platform that helps buyers to manage the RFI/RFP process from requirement definition to negotiation and a counterpart proposal management platform that helps vendors to respond to requests for information and proposals by providing them with a flexible, accurate and intuitive online framework. For the latter, the system provides a contract management platform which helps buyers and vendors to build and maintain contracts to further long-term value-added business relationships.

Legal Status (Type, Date, Text)

Publication 20001228 A1 With international search report.

Publication 20001228 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of receipt of amendments.

Examination 20010614 Request for preliminary examination prior to end of 19th month from priority date

Claim

...provided to a plurality of vendors via the network;
using the computer to provide the **bid** solicitation to the **plurality of vendors** over the network;
receiving **bids** from the vendors over the computer network;
generating an evaluation of each vendor bid using...

10/5,K/130 (Item 130 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00766082 **Image available**

SETTLEMENT SYSTEMS AND METHODS WHEREIN A BUYER TAKES POSSESSION AT A RETAILER OF A PRODUCT PURCHASED USING A COMMUNICATION NETWORK
SYSTEMES ET PROCEDES DE REGLEMENT CONSISTANT POUR UN ACHETEUR A PRENDRE POSSESSION AU NIVEAU D'UN DETAILLANT D'UN PRODUIT ACHETE AU MOYEN D'UN RESEAU DE COMMUNICATION

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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MIK Magdalena, 10 South New Street, Greenwich, CT 06830, US, US
(Residence), US (Nationality), (Designated only for: US)

TEDESCO Daniel E, 49 Kings Highway North, Westport, CT 06880, US, US
(Residence), US (Nationality), (Designated only for: US)
LEVITAN Ian, 42 Church Hill Avenue, Westmount, Quebec H3Y 2Z9, CA, CA
(Residence), CA (Nationality), (Designated only for: US)

Legal Representative:

DUGAN Brian M, Intellectual Property Department, Walker Digital
Corporation, Five High Ridge Park, Stamford, CT 06905, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200079458 A2 20001228 (WO 0079458)
Application: WO 2000US16983 20000621 (PCT/WO US0016983)
Priority Application: US 99337906 19990622; US 99348566 19990707

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 33044

English Abstract

Settlement systems and methods are provided wherein a buyer takes possession of a product at a retailer. In one embodiment, a purchasing system arranges through a communication network for a buyer to purchase a product from a seller at a first price. The purchasing system also arranges for the buyer to take possession of the product at a retailer that offers the product for sale at a second price. Payment of an amount based on the first price is received from the buyer, and the purchasing system arranges for the retailer to receive payment of an amount based on a settlement price in exchange for providing the product to the buyer.

Legal Status (Type, Date, Text)

Publication 20001228 A2 Without international search report and to be republished upon receipt of that report.

Examination 20010802 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... buyer offer, included a buyer-defined first price, and information about the product to be **purchased**. Note that, as used herein, information may be "received" by, for example: (1) the **purchasing** system device 3 1 0 from a buyer device 21 0; or (2) a software application or module within the **purchasing** system device 3 1 0 from another software application, module or any other source. The **purchasing** system device 31 0 may then decide whether or not a buyer offer will be accepted or information about the buyer **offer** may be routed to **one or more seller** devices 51 0. Systems and methods related to such a decision are more fully described in U.S. Patent Application Serial No. / , filed and entitled " **Purchasing** Systems and Methods Wherein a Buyer Takes Possession at a Retailer of a Product **Purchased** Usina a Communication Network" (99-013).

A buver offer received by the purchasing system device...example, the buyer submits an offer which includes a price of SI 50. Before the offer is submitted to one or more sellers, the buyer is presented with an invitation to open a credit card account, for which the buver will receive S25 towards the current purchase. The buyer accepts the offer and fills out a credit card application online. The S25 ...

...amount of the third party subsidy) is added to the buyer's price by the purchasing system before an attempt is made to fill the buyer's offer.

3o Thus; if...a certain brand and model of a television set, and the purchasing system determines that several retailer are available for filling that offer, the purchasing system may select that retailer. There are, of course, other fee plans that a retailer may agree to in exchange for being targeted by the purchasing system. Some examples of fee plans between the retailer and the purchasing system include: (1) a flat, D monthly fee; (ii) a fixed or variable percentage of the sales total received by the retailer through the purchasing system; (iii) a percentage

10/5,K/132 (Item 132 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00766038 **Image available**

PURCHASING SYSTEMS AND METHODS WHEREIN A BUYER TAKES POSSESSION AT A RETAILER OF A PRODUCT PURCHASED USING A COMMUNICATION NETWORK
SYSTEMES ET PROCEDES D'ACHAT OU UN ACHETEUR PREND POSSESSION CHEZ UN
DETAILLANT D'UN PRODUIT ACHETE AU MOYEN D'UN RESEAU DE COMMUNICATION

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)

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MIK Magdalena, 10 South Street, Greenwich, CT 06830, US, US (Residence),
US (Nationality), (Designated only for: US)

TEDESCO Daniel E, Apartment 6, 192 Park Street, New Canaan, CT 06840, US,
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Legal Representative:

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Property Department, Five High Ridge Park, Stamford, CT 06905, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200079410 A2 20001228 (WO 0079410)

Application: WO 2000US12640 20000509 (PCT/WO US0012640)

Priority Application: US 99337906 19990622

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-017/60
Publication Language: English
Filing Language: English
Fulltext Availability:
 Detailed Description
 Claims
Fulltext Word Count: 30214

English Abstract

French Abstract

L'invention concerne un systeme et des procedes d'achat, selon lesquels un acheteur prend possession d'un produit chez un detaillant. Un systeme d'achat peut communiquer avec un acheteur par le biais d'un reseau de communication pour etabliir un premier prix d'un produit entre l'acheteur et un vendeur. Le systeme d'achat peut egalement prendre des dispositions permettant a l'acheteur de prendre possession du produit chez un detaillant, different du vendeur, qui offre le produit a la vente a un second prix. Des informations de verification, qui permettent au detaillant d'autoriser l'acheteur de prendre possession du produit, sont transmises au detaillant. L'acheteur effectue un paiement en se basant sur le premier prix, au systeme d'achat en echange du droit de prendre possession du produit chez le detaillant. Selon une mode de realisation prefere, le systeme d'achat recoit une offre de l'acheteur, y compris un prix d'offre lie au produit. Selon une autre mode de realisation, le systeme d'achat transmet des informations sur le remboursement, y compris un code de remboursement, a l'acheteur. Ces informations peuvent comporter des informations permettant la creation d'un bon de commande a utiliser lors de la prise de possession du produit. Le systeme d'achat peut aussi recevoir des informations concernant une tentative de l'acheteur de prendre possession du produit, y compris le code de remboursement, du detaillant.

Legal Status (Type, Date, Text)

Publication	20001228	A2 Without international search report and to be republished upon receipt of that report.
Examination	20010517	Request for preliminary examination prior to end of 19th month from priority date
Declaration	20011101	Late publication under Article 17.2a
Republication	20011101	A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:
 Detailed Description

Detailed Description

... contrast to the "routing" embodiment described with respect to FIG. 213, in this embodiment the **purchasing** system device 3 1 0 does not route, or "broadcast," a buyer **offer** to **one or more sellers**. Note that the local database and routing embodiments are not mutually exclusive. That is, the **purchasing** system device 3 1 0 could locally store information with respect to certain sellers, and route buyer offers to other sellers. Similarly, the **purchasing** system device 3 1 0 could locally store some information with respect to a particular...is received. The purchasing system

device 3 1 0 may instead, for example, send an **offer** to a **second** group of **sellers** if, and only if, every one of a first group of sellers has rejected the...that a product database 900 is not needed in the routing embodiment, where a buyer **offer** is routed to **one** or **more** **sellers** .

10/5,K/137 (Item 137 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00757131 **Image available**

NETWORK ACCESSIBLE QUOTATION AND SHIPPING SYSTEM

SYSTEME DE TRANSPORT MARITIME ET DE PRIX INDICATIF ACCESSIBLE AU RESEAU

Patent Applicant/Assignee:

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(Residence), -- (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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, (Designated only for: US)

GOLDFARB Gary M, 145 Bal Bay Drive, Bal Harbour, FL 33154, US, US
(Residence), US (Nationality), (Designated only for: US)

REDLHAMMER Robert E, 740 N.W. 86th Avenue, Pembroke Pines, FL 33024, US,
US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

JOBSE Bruce D (agent), Kudirka & Jobse, LLP, Two Center Plaza, Boston, MA
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200070519 A2-A3 20001123 (WO 0070519)

Application: WO 2000US13120 20000512 (PCT/WO US0013120)

Priority Application: US 99134593 19990517; US 99464543 19991215; US
99464537 19991215

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD

MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US

UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 16318

English Abstract

A transportation logistics system (250) provides to vendors or shoppers, at the time of purchase, a total global delivered cost quote for shipping a product between locations. The system is accessible over packet switched networks (205), such as the Internet, or over a circuit switched network, such as traditional telephone networks, and includes a web server (260) and a proprietary database (280). A total delivered cost calculator engine (265) retrieves the necessary information from the database, given the requestor input, and performs the necessary calculations. The total delivered cost quote, which includes any

applicable inland origin freight, inland destination freight, air freight, ocean freight, insurance, duties, taxes, custom clearance fee, import fee, or service fees is presented to the requestor with both ocean freight and air freight options. The transportation logistic system (250) can coordinate the shipment of the selected product to the delivery destination, and enables the payment of all quoted fees, if the requestor accepts the quote.

Legal Status (Type, Date, Text)

Publication 20001123 A2 Without international search report and to be republished upon receipt of that report.
Examination 20010222 Request for preliminary examination prior to end of 19th month from priority date
Search Rpt 20010419 Late publication of international search report
Republication 20010419 A3 With international search report.

Detailed Description

... 280 may further comprise Tables 495A-E which contain information specific to the products and offerings of one or more eCommerce vendors. Such information may be arranged by vendor and may include product identifiers, product dimensions and...

10/5,K/141 (Item 141 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00739192 **Image available**

METHOD AND APPARATUS FOR PROCESSING RECURRING BUYER OFFERS IN A DEMAND COLLECTION COMMERCE SYSTEM
PROCEDE ET DISPOSITIF POUR LE TRAITEMENT D'OFFRES RECURRENTES D'ACHETEURS DANS UN SYSTEME COMMERCIAL DE COLLECTE DES DEMANDES

Patent Applicant/Assignee:

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Inventor(s):

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TEDESCO Daniel E, 192 Park Street, Apartment 6, New Canaan, CT 06840, US,

Legal Representative:

HANCHUK Walter G (agent), Morgan & Finnegan, L.L.P., 345 Park Avenue, New York, NY 10154, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200052556 A2-A3 20000908 (WO 0052556)

Application: WO 2000US5741 20000303 (PCT/WO US0005741)

Priority Application: US 99261322 19990303

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English
Fulltext Availability:
 Detailed Description
 Claims
Fulltext Word Count: 8531

English Abstract

The present invention provides a system (100) and method whereby to facilitate the creation and processing of recurrent Conditional Purchase Offers. A conditional purchase offer is received, including a buyer-specified condition, an offer price, a payment identifier, and an authorization to pay (108) the offer price with the payment identifier. At least one stipulation is identified for processing the conditional purchase offer on a recurrent basis. The conditional purchase offer is processed on a recurring basis in accordance with the stipulation.

Legal Status (Type, Date, Text)

Publication 20000908 A2 Without international search report and to be republished upon receipt of that report.
Search Rpt 20010329 Late publication of international search report.
Republication 20010329 A3 With international search report.
Examination 20010426 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... commerce, where a buyer creates an offer setting the terms and conditions of a potential **purchase**. The buyer **offer** is made available to **many sellers**, for example through a paper or electronic 'want ad,' and interested sellers may contact the...

Claim

... 2 The method of claim 1 wherein said processing step includes making said conditional purchase **offer** available to a **plurality of sellers**.

3 The method of claim 2 wherein said at least one stipulation is provided by...

...7 The system of claim 6 wherein said processing step includes making said conditional purchase **offer** available to a **plurality of sellers**.

8 The system of claim 7 wherein said at least one stipulation is provided by...

10/5,K/143 (Item 143 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00737983 **Image available**

METHODS AND APPARATUSES FOR ELECTRONIC BIDDING SYSTEMS

PROCEDES ET APPAREILS DESTINES A DES SYSTEMES ELECTRONIQUES D'OFFRES

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

MILLIKEN Darren J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman
LLP, 7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200050970 A2-A3 20000831 (WO 0050970)

Application: WO 2000US4814 20000224 (PCT/WO US0004814)

Priority Application: US 99121458 19990224; US 99410490 19990930; US
99409836 19990930; US 99158582 19991007; US 99161789 19991027

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ

TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 32072

English Abstract

A system, method and apparatus aggregates buyer client needs and anonymously presents these needs to one or more vendor clients to request quotes. According to one embodiment (see Fig. 1), buyer clients [14A and 14B] present quote requests which may be binding to an intermediary [12]. The intermediary aggregates these buyer client quote requests in order to receive enhanced terms from vendor clients [16A and 16B]. The identity of the aggregated buyer client may remain anonymous. Individual buyer clients may initiate a quote request, which will be posted anonymously to allow other buyer clients to join in, or the intermediary can post regular quote requests based on an optimization of the preferences of the buyer client community and the demand based on prior trades. Several other embodiments are identified which provide variations of the system, method and apparatus to optimize it for particular user needs.

Legal Status (Type, Date, Text)

Publication 20000831 A2 Without international search report and to be
republished upon receipt of that report.

Search Rpt 20001214 Late publication of international search report

Search Rpt 20001214 Late publication of international search report

Examination 20010301 Request for preliminary examination prior to end of
19th month from priority date

Correction 20020926 Corrected version of Pamphlet: pages 1/47-47/47,
drawings, replaced by new pages 1/47-47/47; due to
late transmittal by the receiving Office

Republication 20020926 A3 With international search report.

Detailed Description

... are widely used. In another approach, a buyer posts a price at which he

would **buy** a service and the vendors can accept or reject the offer. Jay Walker et al ...

...207) (later Priceline.com) describes a commercial network system designed to facilitate buyer-driven conditional **purchases** . In this system, a buyer makes a binding bid electronically, which is then transmitted to...

...then secures his order at his bid price by providing a credit card authorization. The **bid** is then broadcast electronically to **multiple vendors** who can choose to either accept or reject the bid. The patent goes on to...bids from vendors bidding for the buyer purchase interest. The vendors' bids include a first **bid** from a first **vendor** and a **second bid** from a **second vendor** . The **second bid** is better than the first bid. By applying the buyer's preferential criteria, the first ...

10/5,K/144 (Item 144 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00736211 **Image available**

METHOD FOR ALLOCATING BUSINESS TO A PRIORITY SELLER IN AN ELECTRONIC COMMERCE SYSTEM

SYSTEME ET PROCEDE POUR ATTRIBUER UNE ENTREPRISE EN LIGNE A UN OU A PLUSIEURS VENDEURS DANS UN SYSTEME DE COMMERCE ELECTRONIQUE DIRIGE PAR LES ACHETEURS .

Patent Applicant/Assignee:

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WISSE Robert S, 12 Pinehurst Lane, Half Moon Bay, CA 94019, US,

Legal Representative:

HANCHUK Walter G (agent), Morgan & Finnegan, L.L.P., 345 Park Avenue, New York, NY 10154-0053, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200049546 A2-A3 20000824 (WO 0049546)

Application: WO 2000US4064 20000217 (PCT/WO US0004064)

Priority Application: US 99252574 19990218

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8884

English Abstract

A system and method for allocating conditional purchase offers (CPO's) among a plurality of agency-based and broadcast-based sellers in a buyer-driven commerce system. In one embodiment, the system determines which agency-based or broadcast-based sellers can fulfill or satisfy the CPO and orders those sellers in a priority order (703). In another embodiment, the priority is determined by relative market share and number of recent opportunities to satisfy a CPO. In another embodiment, priority is also determined by metrics and buyer information. In another embodiment, the priority is determined randomly. The system ensures that when a buyer can satisfy the CPO at multiple prices levels, the highest price level fulfills the CPO. This ensures maximum seller revenue for each CPO.

Legal Status (Type, Date, Text)

Publication 20000824 A2 Without international search report and to be republished upon receipt of that report.
Examination 20010329 Request for preliminary examination prior to end of 19th month from priority date
Search Rpt 20010419 Late publication of international search report
Republication 20010419 A3 With international search report.

Detailed Description

... s offer. In a buyer-driven system, however, the buyer dictates the terms of the **offer** and **one or more sellers** decide whether or not to accept the offer. A "help wanted" advertisement, for example, is a buyer-driven inquiry since the employer is looking to locate and **buy** the services of a qualified employee. The inquiry is advertised to a large number of...

Claim

... of the at least two sellers as a priority seller, determining which of at least **two sellers** could satisfy the conditional **purchase offer**

...17 An allocation method in a buyer-driven system comprising:
determining which of a **plurality of sellers** can satisfy a conditional **purchase offer** ;
identifying one of the sellers that can satisfy the conditional **purchase offer** as a first look opportunity seller based on relative market share in a relevant...

10/5,K/156 (Item 156 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00571469 **Image available**

METHOD AND APPARATUS FOR DETECTING AND DETERRING THE SUBMISSION OF SIMILAR OFFERS IN A COMMERCE SYSTEM
PROCEDE ET APPAREIL DE DETECTION ET DE PREVENTION DE LA SOUMISSION D'OFFRES SIMILAIRES DANS UN SYSTEME COMMERCIAL

Patent Applicant/Assignee:

PRICELINE COM INCORPORATED,

Inventor(s):

WALKER Jay S,
CASE T Scott,

TEDESCO Daniel E,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200034842 A2 20000615 (WO 0034842)
Application: WO 99US28658 19991206 (PCT/WO US9928658)
Priority Application: US 98205824 19981204; US 99224907 19990104
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Main International Patent Class: G06F-017/60
Publication Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 8187

English Abstract

A system and method for processing buyer offers of products, to diminish the occurrence of similar, repetitive offers whereby buyers "ping" to determine a confidential floor price for the products. In one embodiment, a first offer is received from a buyer (702), the first offer including a plurality of offer terms each having a respective first value. A second offer is later received from the same party, the second offer including generally the same plurality of offer terms each having a respective second value. The invention operates to determine for each of the plurality of offer terms a corresponding unacceptable similarity range, and to compare the respective first values with the respective second values for each of the offer terms (714). If the respective first and second values for at least one of the plurality of offer terms fall within the unacceptable similarity range, a first selected process is performed on the second offer. For example, the offer may be rejected, taxed, or otherwise processed so as to discourage pinging. If the respective first and second values for the plurality of offer terms fall outside of the unacceptable similarity range, a second selected process is performed on the second offer. For example, the offer may be processed in an effort to identify a willing and able seller, in a conventional manner (712).

Detailed Description

... commerce, where a buyer creates an offer setting the terms and conditions of a potential **purchase**. The buyer **offer** is made available to **many sellers**, for example through a paper or electronic 'want ad,' and interested sellers may contact the...

10/5,K/160 (Item 160 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00569791 **Image available**
SYSTEM AND METHOD FOR MOTIVATING SUBMISSION OF CONDITIONAL PURCHASE OFFERS
SYSTEME ET PROCEDURE POUR ENCOURAGER LA SOUMISSION D'OFFRES D'ACHAT
CONDITIONNELLES

Patent Applicant/Assignee:
PRICELINE COM INCORPORATED,

Inventor(s):

WALKER Jay S,
CASE T Scott,
HARTMANN Tracy,
TEDESCO Daniel E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200033164 A2 20000608 (WO 0033164)
Application: WO 99US28818 19991203 (PCT/WO US9928818)
Priority Application: US 98205787 19981204

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY
KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Main International Patent Class: G06F-017/60

International Patent Class: G06F-019/00

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8495

English Abstract

A system and method are disclosed for encouraging buyers (110) to submit conditional purchase offers (CPOs) to a CPO management system (100) for a desired product. The CPO management system (100) processes each received CPO to determine whether one or more sellers (130, 140, 150) are willing to accept a given CPO. The disclosed CPO management system compensates buyers (110) if the buyer's conditional purchase offer is rejected, or expires before an acceptance is received. The CPO management system (100) evaluates one or more stored compensation offers to determine if the buyer (110) is eligible for rejection compensation, and may optionally require that the conditional purchase offer satisfies one or more additional predefined eligibility criteria. The rejection compensation can include, for example, (i) a cash award, (ii) a prize, or (iii) a coupon or credit that can be redeemed for a discount against future transactions, thereby encouraging future use.

Detailed Description

... s offer. In a buyer-driven system, however, the buyer dictates the terms of the **offer** and **one or more sellers** decide whether or not to accept the offer. A "help wanted" advertisement, for example, is a buyer-driven inquiry since the employer is looking to locate and **buy** the services of a qualified employee. The inquiry is advertised to a large number of...

Claim

... to claim 1, wherein said processing step comprises the step of providing said conditional purchase **offer** to a **plurality** of potential **sellers** of said product.

3 The method according to claim 1, wherein said processing step comprises...

...14, wherein said processino step comprises the C" In step of providing said conditional purchase **offer** to a **plurality** of potential **sellers** of

said product.

10/5,K/163 (Item 163 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00566631 **Image available**

ELECTRONIC COMMERCE SEARCH, RETRIEVAL AND TRANSACTION SYSTEM
SYSTEME DE RECHERCHES, D'EXTRACTIONS ET DE TRANSACTIONS POUR LE COMMERCE
ELECTRONIQUE

Patent Applicant/Assignee:

BUYINGEDGE COM INC,

Inventor(s):

SUBBLOIE Albert R Jr,

VON KAENEL Timothy A,

KENNEDY John B,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200030004 A1 20000525 (WO 0030004)

Application: WO 99US26868 19991112 (PCT/WO US9926868)

Priority Application: US 98191564 19981113; US 99289322 19990409

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD

RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF

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Main International Patent Class: G06F-017/60

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 12373

English Abstract

The invention provides methods and apparatus for implementing electronic commerce applications over the Internet or in other types of computer systems, in a manner which improves conditions for buying and selling for consumers and vendors. An illustrative embodiment is implemented in the form of an e-commerce web site which includes consumer-specific pages each corresponding to a particular consumer, vendor-specific pages each corresponding to a particular vendor, and a processing system which controls communication between the consumer-specific and vendor-specific pages. The processing system includes or otherwise has access to a set of servers and a corresponding set of databases for processing consumer requests. A given consumer request generated at a particular one of the consumer-specific pages is processed by the processing system such that information from one or more vendors associated with the vendor-specific pages can be supplied to the consumer via the consumer-specific page. For example, a vendor without a commerce-enabled web site can register with the system such that information from the vendor is delivered to the consumer as part of, e.g., a product comparison search. In other embodiments, the consumer-specific and vendor-specific pages may each be implemented as separate web sites which interact with the processing system to provide the desired functionality.

Detailed Description

... are able to receive the product within 24 to 48 hours.

With the growth of e - commerce sites on the Web, specialty sites have emerged which provide users with the ability to compare the prices of specific products or services across several different vendors . These comparison sites offer consumers the ability to enter search criteria for a specific product, model number, etc. and...

10/5,K/165 (Item 165 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00557633

COMPUTER SYSTEM AND COMPUTER-IMPLEMENTED METHOD FOR ELECTRONIC COMMERCE
SYSTEME INFORMATIQUE ET TECHNIQUE MISE EN OEUVRE PAR ORDINATEUR DE COMMERCE
ELECTRONIQUE

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99119182 19990208; US 99119183 19990208

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ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
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UA UG UZ VN YU ZA ZW

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(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 17054

English Abstract

Computer-implemented system and method for facilitating online shopping.
A purchase by a user of a product offered by a merchant is facilitated by
providing the user with an assessment of a value of the product based on
a plurality of features of the product.

Legal Status (Type, Date, Text)

Correction 20020926 Corrected version of Pamphlet: pages 1/15-15/15,
drawings, replaced by new pages 1/14-14/14; due to
late transmittal by the receiving Office

Republication 20020926 A1 With international search report.

Detailed Description

- ... support engine 200 assesses a value of a product offering receiving from one of the **sales** agents 18. Note that, although the decision support engine 200 is shown in FIG. 2 as residing in **shopping** agent manager 108, this is for purposes of example only and decision support engine 200...
- ...system 1. Decision support engine 200 assists users in making tradeoffs to determine which product **offering offered** by **one or more merchants** most closely meets the customer objectives. In one embodiment, the decision support engine utilizes multi...
- ...such assistance to users by formulating the goal of identifying an optimal product proposal from **sales** agents as a multi-objective decision.

Decision support engine 200 includes a raw value assessor...of assessing the value of various product configurations, specially where a product is highly configurable, **many merchants offer** the products and **merchants** submit **multiple proposals**. Hence, **sales** agents 18 are better positioned to focus on the product offering. In other words, the burden of configuring each product offering is distributed among **sales** agents 18 to implement a distributed constraint satisfaction system.

In particular, each sales agent configures...

10/TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Method, apparatus, and system for synchronizing timing of an auction
through a computer network
Verfahren, Vorrichtung und System zum Synchronisieren einer Versteigerung
in einem Computernetzwerk
Methode, appareil et systeme pour la synchronisation d'une vente aux
encheres a travers un reseau d'ordinateurs

10/TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PRE-FILLING ORDER FORMS FOR TRANSACTIONS OVER A COMMUNICATIONS NETWORK
SYSTEME PERMETTANT DE REMPLIR PREALABLEMENT DES FORMULAIRES DE COMMANDE
POUR DES TRANSACTIONS PAR UN RESEAU DE COMMUNICATION

10/TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM FOR ENABLING INTERNET SHOPPING EXPERIENCE
SYSTEME DE REALISATION D'UNE EXPERIENCE D'ACHAT PAR INTERNET

10/TI/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PROVIDING EXTRA LINES OF CREDIT
SYSTEME ET PROCEDE D'OBTENTION DE LIGNES DE CREDIT SUPPLEMENTAIRES

10/TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PROMOTIONAL DATA DELIVERY SYSTEM AND METHOD
SYSTEME ET PROCEDE DE DISTRIBUTION DE DONNEES PUBLICITAIRES

10/TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

IMPROVED INTERACTIVE SYSTEM FOR ENABLING TV SHOPPING
SYSTEME INTERACTIF AMELIORE DESTINE AU TELECHAT

10/TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PRE-PAID ELECTRONIC ACCESS SYSTEM AND METHOD
SYSTEME ET PROCEDE D'ACCES ELECTRONIQUE PREPAYE

10/TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD OF MANAGING PRE-PAID ELECTRONIC ACCESS TO GOODS, SERVICES
AND OTHER CONTENT
SYSTEME ET PROCEDE DE GESTION D'UN ACCES ELECTRONIQUE PREPAYE A DES BIENS,

DES SERVICES ET AUTRES

10/TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

TRACKING TRANSACTIONS BY USING ADDRESSES IN A COMMUNICATIONS NETWORK
SUIVI DE TRANSACTIONS A L'AIDE D'ADRESSES DANS UN RESEAU DE COMMUNICATIONS

10/TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SECURE TRANSACTION PROCESSING SYSTEM
SYSTEME DE TRAITEMENT DE TRANSACTIONS SECURISEES

10/TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PROVIDING NAVIGATION OBJECTS FOR COMMUNICATIONS OVER A NETWORK
MISE A DISPOSITION D'OBJETS DE NAVIGATION POUR DES COMMUNICATIONS DANS UN
RESEAU

10/TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR INCENTIVIZING ONLINE SALES
SYSTEME ET PROCEDE PERMETTANT DE STIMULER LES ACHATS EN LIGNE

10/TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR PROCESSING UNMET DEMAND
PROCEDE ET APPAREIL DE TRAITER DE LA DEMANDE NON SATISFAITE

10/TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SERIOUS INTENT MECHANISM AND METHOD
MECANISME ET PROCEDE PERMETTANT DE DETERMINER UNE INTENTION SERIEUSE

10/TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR PROCESSING A REQUEST OF A CUSTOMER
PROCEDE ET SYSTEME DE TRAITEMENT D'UNE DEMANDE D'UN CLIENT

10/TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INCENTIVES THROUGH A FINANCIAL ACCOUNT
ENCOURAGEMENTS FINANCIERS OFFERTS PAR L'INTERMEDIAIRE D'UN COMPTE

10/TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

BROKER-MEDIATED ONLINE SHOPPING SYSTEM AND METHOD
SYSTEME ET PROCEDE D'ACHAT EN LIGNE ASSISTE PAR COURTIER

10/TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR MANAGING PROVISION OF COMMERCIAL PRODUCTS AND
SERVICES IN A BUILDING
SYSTEME ET PROCEDE DE GESTION DE LA FOURNITURE DE PRODUITS COMMERCIAUX DANS
UN IMMEUBLE

10/TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEMS AND METHODS FOR PROVIDING AN ELECTRONIC COMMUNITY OF VENDORS
SYSTEMES ET PROCEDES PERMETTANT DE FOURNIR UNE COMMUNAUTE ELECTRONIQUE DE
VENDEURS

10/TI/24 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

MANAGING BUILDING INFRASTRUCTURE AND ENVIRONMENT METHOD/SYSTEM
SYSTEME ET PROCEDE DE GESTION DES INFRASTRUCTURES ET DE L'ENVIRONNEMENT
D'UN IMMEUBLE

10/TI/25 (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CUSTOMIZABLE GROUP INITIATIVE
INITIATIVE DE GROUPE POUVANT ETRE PERSONNALISEE

10/TI/26 (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PROVIDING A CREDIT CARD WITH MULTIPLE CREDIT LINES
SYSTEME ET PROCEDE POUR DOTER UNE CARTE DE CREDIT DE PLUSIEURS LIGNES DE
CREDIT

10/TI/27 (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PROVIDING SUPERVISION OF PLURALITY OF FINANCIAL
SERVICES TERMINALS
SYSTEME ET PROCEDE DESTINES A LA SURVEILLANCE D'UNE PLURALITE DE TERMINAUX
FINANCIERS

10/TI/28 (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PROVIDING SECURITY FOR FINANCIAL SERVICES TERMINALS

WITH A DOCUMENT DRIVEN INTERFACE
SYSTEME ET PROCEDE DE SECURISATION DE TERMINAUX DE SERVICES FINANCIERS AU
MOYEN D'UNE INTERFACE COMMANDEE PAR DOCUMENTS

10/TI/30 (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PERSONALIZATION IMPLEMENTED ON MULTIPLE NETWORKS AND
MULTIPLE INTERFACES
SYSTEME ET PROCEDE POUR LA PERSONNALISATION, AVEC MISE EN OEUVRE SUR
RESEAUX ET INTERFACES MULTIPLES

10/TI/31 (Item 31 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ELECTRONIC MARKET AND RELATED METHODS SUITABLE FOR TRANSPORTATION AND
SHIPPING SERVICES
CYBERMARCHÉ ET TECHNIQUES EN RAPPORT POUR SERVICES DE TRANSPORT ET
D'EXPEDITION

10/TI/32 (Item 32 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR RECOMMENDING MODIFICATIONS TO UNACCEPTABLE
CONDITIONAL PURCHASE OFFERS (CPOS)
PROCEDE ET APPAREIL PERMETTANT DE RECOMMANDER DES MODIFICATIONS A DES
OFFRES D'ACHAT CONDITIONNELLES INACCEPTABLES

10/TI/33 (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR PAYMENT OF GOODS AND/OR SERVICES BY THE SPONSOR OF AN
INTERPOSED COMMUNICATION ON BEHALF OF A CONSUMER
PROCEDE ET SYSTEME DE PAIEMENT DE BIENS ET/OU DE SERVICES PAR LE PARRAIN
D'UNE COMMUNICATION INTERPOSITION AN NOM D'UN CONSOMMATEUR

10/TI/34 (Item 34 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DEVICE FOR SECURE PAYMENT OVER A NETWORK
DISPOSITIFS

10/TI/35 (Item 35 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR SERVICE TRANSACTION BROKERING AMONG DISTRIBUTED
MARKETPLACES
SYSTEME ET PROCEDE DE COURTAGE DE TRANSACTIONS DE SERVICE SUR DES MARCHES
REPARTIS

10/TI/36 (Item 36 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR EXCHANGING COMMODITIES ONLINE
PROCEDE ET SYSTEME D'ECHANGE DE PRODUITS EN LIGNE

10/TI/37 (Item 37 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AUCTIONING METHOD RAISING PRICE AUTOMATICALLY
PROCEDE D'ENCHERES A AUGMENTATION DE PRIX AUTOMATIQUE

10/TI/38 (Item 38 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

UNIVERSAL SHOPPING BASKET
PANIER A PROVISIONS UNIVERSEL

10/TI/39 (Item 39 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

TIME VARIABLE INCENTIVE FOR PURCHASING GOODS AND SERVICES
INCITATION D'ACHAT DE MARCHANDISES ET DE SERVICES VARIABLE DANS LE TEMPS

10/TI/41 (Item 41 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PARTNER RELATIONSHIP MANAGEMENT SYSTEM
SYSTEME DE GESTION DE RELATIONS ENTRE PARTENAIRES

10/TI/42 (Item 42 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR CLASSIFYING LEATHER
PROCEDE ET SYSTEME DE CLASSIFICATION DU CUIR

10/TI/44 (Item 44 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR SHIPPING A PACKAGE PRIVATELY
TO A CUSTOMER
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UTILISES POUR EXPEDIER UN PAQUET A
UN CLIENT SANS QUE L'EXPEDITEUR CONNAISSE L'ADRESSE DU DESTINATAIRE

10/TI/45 (Item 45 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (DEVICE FABRICATION)
SYSTEME D'AUTHENTIFICATION NUMERIQUE D'UNE PRESENCE PHYSIQUE (FABRICATION
DU DISPOSITIF)

10/TI/46 (Item 46 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR AUTOMATIC CATEGORIZATION OF ITEMS
PROCEDE DE CATEGORISATION AUTOMATIQUE D'ARTICLES

10/TI/47 (Item 47 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

NEGOTIATION/WORKFLOW ENGINE
MOTEUR DE NEGOTIATION DES FLUX DE TRAVAUX

10/TI/48 (Item 48 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR RETURNING MERCHANDISE
SYSTEME ET PROCEDE DE RETOUR DE MARCHANDISES

10/TI/49 (Item 49 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ADVANCED ASSET MANAGEMENT SYSTEMS
SYSTEMES DE GESTION D'AVOIRS PERFECTIONNES

10/TI/50 (Item 50 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR CONDUCTING A BIDDING SESSION
PROCEDE ET DISPOSITIF PERMETTANT DE CONDUIRE UNE SESSION D'ENCHERES

10/TI/51 (Item 51 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR WIRELESS PURCHASES OF GOODS AND SERVICES
SYSTEME ET PROCEDE D'ACHAT SANS FIL DE PRODUITS ET DE SERVICES

10/TI/52 (Item 52 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

MECHANISM AND BUSINESS METHOD FOR IMPLEMENTING A SERVICE CONTRACT FUTURES
EXCHANGE
MECANISME ET PROCEDE COMMERCIAL PERMETTANT DE METTRE EN OEUVRE UN ECHANGE
DE CONTRATS DE SERVICES A TERME

10/TI/53 (Item 53 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR MULTI-VARIABLE AUCTIONS
SYSTEME ET PROCEDE D'ENCHERES A VARIABLES MULTIPLES

10/TI/54 (Item 54 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INTEGRATING ELECTRONIC AND TRADITIONAL RETAIL
INTEGRATION DE DETAIL CLASSIQUE ET ELECTRONIQUE

10/TI/55 (Item 55 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR A PREBID AND PRESERVING COMMITMENT WITH BUYER
INTERACTIVITY
PROCEDE ET DISPOSITIF D'OFFRE PRELIMINAIRE PERMETTANT DE MAINTENIR UN
ENGAGEMENT EN TERMES D'INTERACTIVITE D'ACHAT

10/TI/56 (Item 56 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR MANAGING A WEB SHOPPING DATABASE
PROCEDE D'ACHATS EN LIGNE A L'AIDE D'UNE BASE DE DONNEES

10/TI/58 (Item 58 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SECURITIZING FINANCIAL ASSETS
PROCEDE POUR SECURISER LES ACTIFS FINANCIERS

10/TI/59 (Item 59 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

MARKETPLACES INVOLVING BUSINESS RULES FOR PARTIALLY AUTOMATED GENERATION OF
QUOTES
PLACES DE MARCHÉ COMPRENANT DES REGLES COMMERCIALES UTILES POUR GENERER DE
MANIERE PARTIELLEMENT AUTOMATIQUE DES COTES

10/TI/60 (Item 60 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR SELECTING A SUPPLEMENTAL PRODUCT TO OFFER FOR SALE
DURING A TRANSACTION
PROCEDE ET DISPOSITIF PERMETTANT DE SELECTIONNER UN PRODUIT COMPLEMENTAIRE
A METTRE EN VENTE AU COURS D'UNE TRANSACTION

10/TI/61 (Item 61 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR DISTRIBUTING AND REDEEMING OFFERS AND INCENTIVES
PROCEDE ET APPAREIL DE DISTRIBUTION ET D'ECHANGE D'OFFRES ET D'INCITATIONS
A L'ACHAT

10/TI/62 (Item 62 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND PROCESS FOR PROVIDING RELEVANT DATA, COMPARING PROPOSAL
ALTERNATIVES, AND RECONCILING PROPOSALS, INVOICES, AND PURCHASE ORDERS
WITH ACTUAL COSTS IN A WORKFLOW PROCESS
PROCEDE ET PROCESSUS PERMETTANT D'OBTENIR DES DONNEES PERTINENTES, DE
COMPARER DES PROPOSITIONS ALTERNATIVES ET DE RAPPROCHER DES

PROPOSITIONS, DES FACTURES ET DES BULLETINS DE COMMANDE AVEC DES COUTS
EFFECTIFS DANS UN PROCESSUS DE DEROULEMENT DU TRAVAIL

10/TI/64 (Item 64 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM FOR UTILIZING REDEMPTION INFORMATION
SYSTEME D'UTILISATION D'INFORMATIONS DE RACHAT

10/TI/65 (Item 65 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR FACILITATING A SALE
PROCEDE ET SYSTEME POUR FACILITER UNE VENTE

10/TI/66 (Item 66 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (BROADCAST MEDIA)
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (SUPPORTS DE
RADIODIFFUSION)

10/TI/67 (Item 67 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (SMART E-WALLET)
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (PORTEFEUILLE
ELECTRONIQUE INTELLIGENT)

10/TI/68 (Item 68 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (POINTS/CASH PURCHASING
MECHANISM)
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (MECANISME
D'ACHAT PAR POINTS/EN ESPECES)

10/TI/69 (Item 69 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (WEBPAGE-DEPENDENT
ACTIVATION)
SYSTEME D'AUTHENTIFICATION NUMERIQUE PAR PRESENCE PHYSIQUE (ACTIVATION
DEPENDANTE D'UNE PAGE WEB)

10/TI/70 (Item 70 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (CRYPTO SERVICE PROVIDER
(CSP))
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (FOURNISSEUR DE
SERVICES CRYPTOGRAPHIQUES (CSP))

10/TI/71 (Item 71 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE

10/TI/75 (Item 75 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ONLINE AUCTION BID MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION D'OFFRES D'ENCHERES EN LIGNE

10/TI/76 (Item 76 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR CONDUCTING ELECTRONIC COMMERCE TRANSACTIONS USING
ELECTRONIC TOKENS
PROCEDE ET APPAREIL DE REALISATION DE TRANSACTIONS DE COMMERCE ELECTRONIQUE
AU MOYEN DE JETONS ELECTRONIQUES

10/TI/77 (Item 77 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CUSTOMER INCENTIVE SYSTEMS
SYSTEME INCITANT LES CLIENTS A ACHETER

10/TI/80 (Item 80 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR FORMING AND PERFORMING MULTIPLE PURCHASE INSTALLMENT
CONTRACTS
SYSTEME ET PROCEDE POUR ETABLIR ET REALISER PLUSIEURS CONTRATS D'ACHATS A
TEMPERAMENT

10/TI/83 (Item 83 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ELECTRONIC ASSET REGISTRATION METHOD
PROCEDE D'ENREGISTREMENT D'ACTIFS ELECTRONIQUE

10/TI/85 (Item 85 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD OF DISTRIBUTING DIGITAL INFORMATION
PROCEDE DE DISTRIBUTION D'INFORMATION NUMERIQUE

10/TI/86 (Item 86 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AUTOMATED EXCHANGE FOR THE EFFICIENT ASSIGNMENT OF AUDIENCE ITEMS
ECHANGE AUTOMATISE POUR L'ATTRIBUTION EFFICACE DES PRODUITS D'AUDIENCE

10/TI/88 (Item 88 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHODS, SYSTEMS, AND APPARATUSES FOR SECURE INTERACTIONS
PROCEDES, SYSTEMES ET APPAREILS POUR INTERACTIONS SECURISEES

10/TI/89 (Item 89 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR SELECTING PRODUCT COLORS
PROCEDE ET SYSTEME PERMETTANT DE SELECTIONNER LA COULEUR DE PRODUITS

10/TI/90 (Item 90 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AUTOMATED METHOD AND SYSTEM FOR AUTOMATED TRACKING, CHARGING AND ANALYSIS
OF MULTIPLE SPONSOR DISCOUNT COUPONS
PROCEDE ET SYSTEME AUTOMATISES DE REPERAGE, FACTURATION ET ANALYSE DE BONS
DE REDUCTION OFFERTS PAR DES SPONSORS

10/TI/92 (Item 92 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR SELECTING PRODUCT COLORS
PROCEDE ET SYSTEME PERMETTANT DE CHOISIR DES COULEURS DE PRODUITS

10/TI/96 (Item 96 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GLOBAL INTERACTIVE COMPETITIVE TRADING WITH DYNAMIC PRICING
ECHANGES COMPETITIFS INTERACTIFS MONDIAUX ASSOCIES A UNE FIXATION DES PRIX
DYNAMIQUE

10/TI/98 (Item 98 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR DYNAMIC PROVISION OF CREDIT INFORMATION
PROCEDE DE PRODUCTION DYNAMIQUE DE RENSEIGNEMENTS DE SOLVABILITE

10/TI/99 (Item 99 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD OF AGGREGATE ELECTRONIC TRANSACTIONS WITH MULTIPLE
SOURCES
SYSTEME ET PROCEDE D'AGREGATION DE TRANSACTIONS ELECTRONIQUES A SOURCES
MULTIPLES

10/TI/100 (Item 100 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

AUCTION REDEMPTION SYSTEM AND METHOD

SYSTEME ET PROCEDE DE RACHAT D'ENCHERES

10/TI/102 (Item 102 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

PROCESS, SYSTEM AND COMPUTER READABLE MEDIUM FOR PROVIDING PURCHASING
INCENTIVES TO A PLURALITY OF RETAIL STORE ENVIRONMENTS
PROCEDE, SYSTEME ET SUPPORT EXPLOITABLE PAR ORDINATEUR PERMETTANT D'OFFRIR
DES INCITATIONS A LA CONSOMMATION A UNE PLURALITE D'ENVIRONNEMENTS DE
MAGASINS DE DETAIL

10/TI/103 (Item 103 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CONSUMER PURCHASING SYSTEM
SYSTEME D'ACHAT CONSOMMATEUR

10/TI/104 (Item 104 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CONTROLLING ACCESS TO ELECTRONIC CONTENT
PROCEDE POUR CONTROLER L'ACCES A UN CONTENU ELECTRONIQUE

10/TI/105 (Item 105 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM OF SHOPPING WITH A MOBILE DEVICE TO PURCHASE GOODS AND/OR
SERVICES
PROCEDE ET SYSTEME D'UTILISATION D'UN DISPOSITIF MOBILE POUR ACHETER EN
MAGASINS DES MARCHANDISES ET/OU DES SERVICES

10/TI/17 (Item 17 from file: 349)
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SERIOUS INTENT MECHANISM AND METHOD
MECANISME ET PROCEDE PERMETTANT DE DETERMINER UNE INTENTION SERIEUSE

10/TI/109 (Item 109 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INTERNET HUB PROVIDING FOR ENABLEMENT OF MEDIA CONTENT FOR COMMERCIAL
TRANSACTIONS
CONCENTRATEUR INTERNET PERMETTANT D'HABILITER LE CONTENU MULTIMEDIA POUR
DES TRANSACTIONS COMMERCIALES

10/TI/110 (Item 110 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

POOLED TRANSACTION SYSTEM
SYSTEME DE TRANSACTIONS REGROUPEES

10/TI/112 (Item 112 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHODS FOR IMPLEMENTING E-COMMERCE SERVICES

SYSTEME ET PROCEDES DE MISE EN OEUVRE DE SERVICES DE COMMERCE ELECTRONIQUE

10/TI/113 (Item 113 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

MULTIPLE AUCTION COORDINATION METHOD AND SYSTEM
PROCEDE ET SYSTEME DE COORDINATION D'ENCHERES MULTIPLES

10/TI/115 (Item 115 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ELECTRONIC COMMODITY EXCHANGE SYSTEM HAVING DYNAMIC TRANSACTION FILTERS
SYSTEME DE BOURSE DE COMMERCE ELECTRONIQUE COMPRENANT DES FILTRES DE
TRANSACTION DYNAMIQUE

10/TI/116 (Item 116 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DISTRIBUTING PRODUCTS FROM SUPPLIERS TO CONSUMERS IN A NETWORK ENVIRONMENT
DISTRIBUTION DE PRODUITS PAR DES FOURNISSEURS A DES CLIENTS DANS UN
ENVIRONNEMENT DE RESEAU

10/TI/117 (Item 117 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A COMPUTER IMPLEMENTED TRANSACTION SYSTEM
SYSTEME DE TRANSACTION MIS EN APPLICATION PAR ORDINATEUR

10/TI/118 (Item 118 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COMPUTER-IMPLEMENTED SYSTEM AND METHOD FOR INDUCING TARGETED SELLER OFFERS
TO ANONYMOUS BUYERS
RES CIBLEES DE VENDEURS A DES ACHETEURS ANONYMES

10/TI/124 (Item 124 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM
SYSTEME INTEGRE D'AUTOMATISATION DES ECHANGES COMMERCIAUX ENTRE ENTREPRISES
PAR L'INTERNET

10/TI/125 (Item 125 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR TARGETED DELIVERY OF COMMERCIAL MESSAGES
PROCEDE ET SYSTEME PERMETTANT DE DISTRIBUER DES MESSAGES COMMERCIAUX CIBLES

10/TI/126 (Item 126 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR LINKING POOLED PURCHASERS WITH SELLERS

PROCEDE ET SYSTEME DE MISE EN RELATION D'ACHETEURS GROUPEES AVEC DES VENDEURS

10/TI/127 (Item 127 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

MULTI-VENDOR INTERNET COMMERCE SYSTEM FOR E-COMMERCE APPLICATIONS AND METHODS THEREFOR
SYSTEME HETEROGENE DE COMMERCE SUR INTERNET DESTINE A DES APPLICATIONS DE COMMERCE ELECTRONIQUE ET PROCEDES ASSOCIES

10/TI/128 (Item 128 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

REDEMPTION SYSTEMS AND METHODS WHEREIN A BUYER TAKES POSSESSION AT A RETAILER OF A PRODUCT PURCHASED USING A COMMUNICATION NETWORK
SYSTEMES ET PROCEDES D'ENCAISSEMENT, LORS DE L'ENTREE EN POSSESSION PAR UN ACHETEUR, CHEZ UN DETAILLANT, D'UN PRODUIT ACHETE PAR L'INTERMEDIAIRE D'UN RESEAU DE TELECOMMUNICATIONS

10/TI/133 (Item 133 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A FACILITATOR FOR AGGREGATING BUYER POWER IN AN ON-LINE MARKET SYSTEM
MECANISME PERMETTANT LE REGROUPEMENT DU POUVOIR D'ACHAT DANS UN SYSTEME DE MARCHE EN LIGNE

10/TI/134 (Item 134 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR PROCESSING CREDIT CARD TRANSACTIONS
PROCEDE ET DISPOSITIF PERMETTANT DE TRAITER DES OPERATIONS EFFECTUEES PAR CARTE DE CREDIT

10/TI/135 (Item 135 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR REAL-TIME ELECTRONIC MARKETING
PROCEDE ET APPAREIL DE COMMERCE ELECTRONIQUE EN TEMPS REEL

10/TI/136 (Item 136 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE

10/TI/138 (Item 138 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD OF GENERATING AND OFFERING GIFT CERTIFICATES FOR SALE

PROCEDE D'ELABORATION ET D'OFFRE DE CHEQUES-CADEAUX DESTINES A LA VENTE

10/TI/139 (Item 139 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PROVIDING ELECTRONIC INFORMATION UPON RECEIPT OF A
SCANNED BAR CODE
SYSTEME ET PROCEDE CONCUS POUR FOURNIR DES INFORMATIONS ELECTRONIQUES DES
RECEPTION D'UN CODE A BARRES SCANNE

10/TI/140 (Item 140 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

E-COMMERCE METHOD AND SYSTEM FOR ONLINE OPPORTUNISTIC AUCTIONS IN
COMMERCIAL SECONDARY MARKETS
PROCEDE ET SYSTEME DE COMMERCE ELECTRONIQUE POUR ENCHERES OPPORTUNISTES EN
LIGNE SUR DES MARCHES COMMERCIAUX SECONDAIRES

10/TI/142 (Item 142 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM CONSTITUTING A VIRTUAL COLLECTIVE ENTITY FOR
MARKET-EFFICIENT RETAIL PURCHASE OF GOODS AND SERVICES
PROCEDE ET SYSTEME CONSTITUANT UNE ENTITE VIRTUELLE COLLECTIVE POUR L'ACHAT
EFFICACE DE BIENS ET DE SERVICES AU DETAIL

10/TI/145 (Item 145 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR VERIFYING GOODS TO FACILITATE COMMERCIAL TRANSACTIONS
PROCEDE ET SYSTEME POUR VERIFIER DES MARCHANDISES AFIN DE FACILITER DES
TRANSACTIONS COMMERCIALES

10/TI/146 (Item 146 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COMPUTER SYSTEM AND COMPUTER-IMPLEMENTED METHOD FOR ELECTRONIC COMMERCE
SYSTEME INFORMATIQUE ET PROCEDE INFORMATIQUE DESTINES AU COMMERCE
ELECTRONIQUE

10/TI/147 (Item 147 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COMPUTERIZED GROUP PURCHASING SYSTEM
SYSTEME D'ACHAT GROUPE GERE PAR ORDINATEUR

10/TI/148 (Item 148 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD AND ARTICLES OF MANUFACTURE FOR AUTOMATED ADVISORY
DECISION AND CONTROL SERVICES USING DECISION SYSTEMS WITH MODEL LICENSE
PROTECTION

SYSTEME, PROCEDE ET ARTICLES MANUFACTURES POUR DECISION CONSULTATIVE
INFORMATISEE ET SERVICES DE SURVEILLANCE FAISANT APPEL A DES SYSTEMES
DE DECISION AVEC PROTECTION DE LICENCE ET DE MODELE

10/TI/149 (Item 149 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR LOW VOLUME BUYERS TO AGGREGATE PURCHASING POWER
PROCEDE ET SYSTEME PERMETTANT A DE PETITS ACHETEURS DE METTRE EN COMMUN
LEUR POUVOIR D'ACHAT

10/TI/150 (Item 150 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHODS AND APPARATUS FOR BROKERING TRANSACTIONS
PROCEDE ET DISPOSITIF DE COURTAGE TRANSACTIONNEL

10/TI/151 (Item 151 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR DISTRIBUTING PURCHASE INCENTIVES
PROCEDE ET DISPOSITIF SERVANT A DISTRIBUER DES INCITATIONS D'ACHAT

10/TI/152 (Item 152 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR PROVIDING CROSS BENEFITS AND PENALTIES
PROCEDE ET DISPOSITIF SERVANT A PRODUIRE DES AVANTAGES ET DES PENALITES
CROISES

10/TI/153 (Item 153 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR PROVIDING CROSS-BENEFITS BASED ON A CUSTOMER
ACTIVITY
PROCEDE ET APPAREIL SERVANT A GENERER DES BENEFICES PARALLELES LIES A
L'ACTIVITE D'UN CLIENT

10/TI/154 (Item 154 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DYNAMIC QUALITY CONTROL CONDITIONAL PURCHASE OFFER (CPO) MANAGEMENT SYSTEM
SYSTEME DE GESTION D'OFFRES D'ACHAT CONDITIONNELLES (CPO) AVEC CONTROLE
DYNAMIQUE DE QUALITE

10/TI/155 (Item 155 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR UTILIZING A PSYCHOGRAPHIC QUESTIONNAIRE IN A
BUYER-DRIVEN COMMERCE SYSTEM
PROCEDE ET SYSTEME D'UTILISATION D'UN QUESTIONNAIRE PSYCHOGRAPHIQUE DANS UN
SYSTEME COMMERCIAL DETERMINE PAR L'ACHETEUR

10/TI/157 (Item 157 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CUSTOMER PROFIT SHARING CONDITIONAL PURCHASE OFFER (CPO) MANAGEMENT SYSTEM
SYSTEME DE GESTION D'OFFRES D'ACHAT CONDITIONNELLES PAR INTERESSEMENT DES
CLIENTS

10/TI/158 (Item 158 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR FACILITATING BUYER-DRIVEN PURCHASE ORDERS ON A
COMMERCIAL NETWORK SYSTEM
PROCEDE ET APPAREIL PERMETTANT DE FACILITER DES ORDRES D'ACHAT EMIS PAR UN
ACHETEUR DANS UN SYSTEME DE RESEAU COMMERCIAL

10/TI/159 (Item 159 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ELECTRONIC COMMERCE USING A TRANSACTION NETWORK
COMMERCE ELECTRONIQUE PAR RESEAU DE TRANSACTIONS

10/TI/161 (Item 161 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COMPUTER NETWORK TRANSACTION SYSTEM
SYSTEME DE TRANSACTIONS EN RESEAU INFORMATIQUE

10/TI/162 (Item 162 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ELECTRONIC COMMERCE SEARCH, RETRIEVAL AND TRANSACTION SYSTEM
SYSTEME DE RECHERCHE, D'EXTRACTION ET DE TRANSACTION POUR APPLICATIONS DE
COMMERCE ELECTRONIQUE

10/TI/164 (Item 164 from file: 349)
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ELECTRONIC CATALOG AND SHARED ELECTRONIC TRANSACTION SYSTEM
CATALOGUE ELECTRONIQUE ET SYSTEME DE TRANSACTION ELECTRONIQUE PARTAGE

10/TI/166 (Item 166 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

VOLUME LIMITATION METHOD AND SYSTEM FOR A REAL-TIME COMPUTERIZED STOCK
TRADING SYSTEM
SYSTEME ET PROCEDE DE LIMITATION DE VOLUME POUR UN SYSTEME INFORMATIQUE DE
TRANSACTIONS BOURSIERES EN TEMPS REEL

10/TI/167 (Item 167 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ANTI-MANIPULATION METHOD AND SYSTEM FOR A REAL-TIME COMPUTERIZED STOCK
TRADING SYSTEM
SYSTEME ET PROCEDE ANTI-MANIPULATION POUR SYSTEME INFORMATIQUE DE
TRANSACTIONS BOURSIERES EN TEMPS REEL

10/TI/168 (Item 168 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A REAL-TIME COMPUTERIZED STOCK TRADING SYSTEM
SYSTEME INFORMATIQUE DE TRANSACTIONS BOURSIERES EN TEMPS REEL

10/TI/169 (Item 169 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ON-LINE MARKETING SYSTEM AND METHOD
SYSTEME DE MARKETING EN LIGNE ET PROCEDE CORRESPONDANT

10/TI/170 (Item 170 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A METHOD AND AN APPARATUS FOR A UNIVERSAL TRADING MARKET DESIGN AND
DEPLOYMENT SYSTEM
PROCEDE ET APPAREIL RELATIFS A UN SYSTEME UNIVERSEL DE CONCEPTION ET DE
MISE EN OEUVRE DE MARCHES D'ECHANGES

10/TI/171 (Item 171 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR PROVIDING CROSS-BENEFITS VIA A CENTRAL AUTHORITY
PROCEDE ET APPAREIL PERMETTANT D'OBTENIR DES BENEFICES CROISES VIA UNE
AUTORITE CENTRALE

10/TI/172 (Item 172 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR FACILITATING ELECTRONIC COMMERCE THROUGH PROVIDING
CROSS-BENEFITS DURING A TRANSACTION
PROCEDE ET APPAREIL FACILITANT LE COMMERCE ELECTRONIQUE PAR LA FOURNITURE
D'AVANTAGES CROISES PENDANT UNE TRANSACTION

10/TI/173 (Item 173 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CONDITIONAL PURCHASE OFFER (CPO) MANAGEMENT SYSTEM FOR COLLECTIBLES
SYSTEME DE GESTION D'OFFRES D'ACHAT CONDITIONNELLES (CPO) POUR OBJETS DE
COLLECTION

10/TI/174 (Item 174 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR CONDUCTING COMMERCE OVER A DISTRIBUTED NETWORK
SYSTEME ET PROCEDE PERMETTANT D'EFFECTUER DES OPERATIONS COMMERCIALES DANS

UN RESEAU REPARTI

10/TI/175 (Item 175 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

CONDITIONAL PURCHASE OFFER MANAGEMENT SYSTEMS
SYSTEMES DE GESTION D'OFFRES D'ACHAT CONDITIONNELLES

10/TI/176 (Item 176 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COMPUTER NETWORK VALUE PAYMENT SYSTEM

Set	Items	Description
S1	22232	VENDOR? ? OR SELLER? ? OR RETAILER? ? OR MERCHANT? ? OR RE-TAILER? ? OR WHOLESALER? ?
S2	1308972	MULTIPL? OR PLURAL? OR MANY OR SEVERAL OR MORE(2N)ONE OR FEW OR SECOND OR TWO
S3	165525	BID? ? OR BIDDING OR OFFER? OR PROPOSAL? ? OR TENDER?? OR -PROFFER???
S4	97300	SALES OR SHOP? ? OR SHOPPING OR PURCHAS? OR BUY? ? OR ECOMMERCE OR E()COMMERCE OR LEND? ? OR LENDER? ?
S5	4270	S1(3N)S2
S6	901	S5(S)S3
S7	449	S5(5N)S3
S8	200	S7(S)S4
S9	176	S8 AND IC=G06F
S10	176	IDPAT (sorted in duplicate/non-duplicate order)

? show files

File 348:EUROPEAN PATENTS 1978-2002/Dec W03
(c) 2002 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20030102,UT=20021226
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12/5/1 (Item 1 from file: 35)
 DIALOG(R)File 35:Dissertation Abs Online
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01747813 ORDER NO: AADAA-I9976338
Electronic commerce in supply chain management: The role of the electronic reverse auction in the negotiation process
 Author: Ruzicka, Marc Ervin
 Degree: Ph.D.
 Year: 2000
 Corporate Source/Institution: Arizona State University (0010)
 Chair: Sue Perrott Siferd
 Source: VOLUME 61/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
 PAGE 2381. 164 PAGES
 ISBN: 0-599-82058-6

The purpose of this study was to investigate the business-to-business **electronic reverse auction**. The **electronic reverse auction** is an **electronic** procurement tool utilized to procure products and services for the firm by reducing the final negotiation between two or more parties down to only the lowest total cost. By 2002, the value of the business-to-business auction market is expected to increase to \$52.6 billion out of the \$847.7 billion total business-to-business electronic commerce market.

This qualitative study offers insights into situations when the **electronic reverse auction** is the most appropriate method for acquiring items for the firm. The influence of the **electronic reverse auction** as an intervenor in a contract negotiation was investigated by testing a proposed model through an intensive field study at a major third-party provider and telephone interviews with early adopters. The respondents involved in the telephone interviews were elite interviewees that were responsible for developing and implementing procurement strategy within their firms. The respondents were questioned to determine if they perceived the **electronic reverse auction** as a valuable procurement tool that will be reused during future procurements. Qualitative Solutions and Research's non-numerical unstructured data indexing searching and theorizing qualitative software was utilized to code, sort, and analyze the resultant data from the open-ended questions.

The study concludes with a revised model, implications for theory and practice, limitations, directions for future research, and best practices. The findings of this study should increase the understanding of the use and the effectiveness of the **electronic reverse auction** among procurement professionals and academicians.

12/5/2 (Item 1 from file: 583)
 DIALOG(R)File 583:Gale Group Globalbase(TM)
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09277421
 Banks to offer **online reverse - auction** loans
 HONG KONG: ONLINE AUCTION LOANS AVAILABLE NOW
 Computerworld Hong Kong (XDP) 07 Apr 2000 p.1
 Language: ENGLISH

Hong Kong customers can access to loan package's **reverse - auction** services through the **Internet**, thanks to the initiative of Hong Kong's

dollarDex.com and 5 banks, namely, DBS Kwong On, First Pacific, Dah Sing Bank, Oversea-Chinese Banking Corp (OCBC) and AIG Finance. Users can save 8-10% of insurance premium, if they choose to obtain loans through the Internet. Upon request, bids for housing and car mortgages will be provided to customers by the banks, before they make any application. Further addressed by chief executive officer of dollarDex.com, Richard Lai, insurance quotations will be provided by the banks if asked by users. Customers are being offered with more variety of deals using the reverse auction method. dollarDex.com is seeking for potential partners for development of financial electronic commerce and content. In the second quarter of 2000, more financial products and services may be offered by the company. At present, Hong Kong's 3 property assessors and 7 insurance firms have offered their financial services through dollarDex.com.

12/5/3 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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09221340
Home loans: Let the banks do the shopping around
SINGAPORE: WEBSITE FOR BIDDING OF HOUSING LOANS
Business Times (XBA) 07 Jan 2000 p.1
Language: ENGLISH

Online Financial Superstore will unveil on 10 January 2000 a **reverse auction** on its **Web** site, **www.dollarDEX.com**, in Singapore. The service allows home buyers to post their loan requirements and six financial institutions will bid for the business. This is said to be the first ever in the world. The six financial institutions are Citibank, DBS, Hong Leong, Keppel TatLee, Standard Chartered and United Overseas Bank. Online Financial Superstore will get its revenue from the financial institutions.

12/5/4 (Item 1 from file: 65)
DIALOG(R)File 65:Inside Conferences
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03443550 INSIDE CONFERENCE ITEM ID: CN036330582
An Internet -Based Procedure for Reverse Auctions Combining Aspects of Negotiations and Auctions
Teich, J.; Wallenius, H.; Wallenius, J.; Zaitsev, A.
CONFERENCE: Database and expert systems applications-International workshop; 11th
INTERNATIONAL WORKSHOP ON DATABASE AND EXPERT SYSTEMS APPLICATIONS , 2000 ; 11TH P: 1010-1014
IEEE Computer Society, 2000
ISSN: 1529-4188 ISBN: 0769506801; 076950681X; 0769506828
LANGUAGE: English DOCUMENT TYPE: Conference Papers
CONFERENCE EDITOR(S): Tjoa, A. M.; Wagner, R. R.; Al-Zobaidie, A.
CONFERENCE SPONSOR: IEEE
CONFERENCE LOCATION: London
CONFERENCE DATE: Sep 2000
NOTE:
Also known as DEXA 2000

12/5/5 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
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6841742

Title: IT firm uses reverse auction for big contract labor buy

Author(s): Atkinson, W.

Journal: Purchasing vol.129, no.11 p.S97-9

Publisher: Cahners Publishing,

Publication Date: 22 Dec. 2000 Country of Publication: USA

CODEN: PURCAO ISSN: 0033-4448

Abstract: For an 8,000-employee company like EDS Canada (Toronto), one of the largest professional IT services organizations in that country, technical contract labor is a major spend area. After an acquisition, they found themselves with about 20 different technical contract labor suppliers and with markups all over the map. They wanted to identify a single primary supplier and one backup, and were looking for a guide turnaround time to accomplish this. Manual RFPs followed by an **electronic reverse auction** were the solution. (0 Refs)

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12/5/6 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
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6636401 INSPEC Abstract Number: C2000-08-7120-033

Title: An infrastructure for meta-auctions

Author(s): Bornhovd, C.; Cilia, M.; Liebig, C.; Buchmann, A.

Conference Title: Proceedings Second International Workshop on Advanced Issues of E-Commerce and Web-Based Information Systems. WECWIS 2000 p. 21-30

Editor(s): Yu, P.S.

Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA

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Conference Title: Proceedings Second International Workshop on Advanced Issues of E-Commerce and Web-Based Information Systems. WECWIS 2000

Conference Sponsor: Univ. California, Irvine; Univ. Virginia; IEEE Comput. Soc. Tech. Committee on Real-Time Syst.; IEEE Comput. Soc. Tech. Committee on Internet; IBM Inst. Adv. Commerce; Univ. Hong Kong

Conference Date: 8-9 June 2000 Conference Location: Milpitas, CA, USA

Abstract: Auctions have been a popular trading paradigm for centuries but have gained new interest through world-wide trading on the **Internet**. Many B2C sites are embracing **reverse auctions** as an additional service to registered customers. In all these cases the efficient notification of the participants is essential. We develop the notion of a meta-auction that allows a potential buyer to roam automatically across auction sites and we identify critical communication and notification requirements of the next generation of Internet-scale trading systems. First, today's information systems are limited in their growth and interaction potential because the typical client-server and n-tier system architectures are solely based on a request/response interaction; second, the user-initiated query metaphor from the database domain is the primary means for information acquisition; and third, many assumptions about the meaning of data and notifications provided and exchanged through the Internet are left implicit. We argue that Internet-scale business applications require publish/subscribe as an

additional interaction paradigm, should leverage proactive information dissemination and caching mechanisms, and that there is a compelling need for metadata-based infrastructures providing common vocabularies for semantically meaningful exchange of data and notifications. We illustrate these points through examples from the auction domain and the development of the meta-auction concept. (31 Refs)

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12/5/7 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00600601 00FT04-102

Detroit goes digital -- The Big Three have a new strategy to reboot the business. But can the old machine get up to Internet speed?

Taylor, Alex

Fortune , April 17, 2000 , v141 n8 p170-174, 4 Page(s)

ISSN: 0015-8259

Languages: English

Discusses manufacturing efficiencies that can be realized by instituting Web-based technologies. Says the price of a \$26,000 car can be reduced to \$22,357 by using business-to-business transactions. Adds that 20 percent of transactions - mostly involving commodities - can be made through **online reverse auctions**. Says that veteran consultant James Mateyka of A.T. Kearney cautions that the auto industry is asset-intensive, has cyclical markets and sells goods whose purchase is very deferrable. How says that the online car parts exchange network under development represents an unheard-of level of cooperation among the Big Three, and the companies are pushing it ahead with uncharacteristic speed. Reports that once the system is fully operational, profit margins could come in at 30 to 40 percent, which is equal to \$1.3-\$1.5 billion per year. Contains three photos and one graph. (sps)

12/5/8 (Item 2 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00580402 00KM03-002

Family of Web rental applications unveiled -- Iemagine offers five standalone business applications

KM World , March 1, 2000 , v9 n2 p1, 21, 2 Page(s)

ISSN: 1060-894X

Reports that Iemagine.com has launched a suite of rentable business applications. Says that functions of the new products include: **online auctions**, **reverse auctions**, surveys, comment cards, and warranty registration. Claims that application rental is a faster, less expensive way to enter e-commerce. Adds that it is especially attractive for projects with finite usefulness. Explains that resellers host the applications on Lotus Domino servers and sell access to the applications. Reports that Iemagine.com is partnering with Encanto Networks to provide some of the networking infrastructure. Remarks that as partners, Iemagine.com and Encanto offer small businesses an option for achieving e-business goals while eliminating the traditional cost, staffing, maintenance and time required to acquire, implement, and support their app Describes the components of Iemagine's suite. (amg)

12/5/9 (Item 3 from file: 233)
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00561034 00PM02-005

SOLD! -- Never pay retail again. Online auctions are changing the way businesses buy and sell everything

Mollman, Steve

PC Computing , February 1, 2000 , v13 n2 p130-151, 10 Page(s)

ISSN: 0899-1847

Presents a guide to auctions on the Internet so business users can get the best deals. Divides the auctions into six categories and explains how they benefit a particular buyer. Lists six Web sites for standard auctions, six **Web** sites for **reverse auctions** , four **Web** sites for group buying, three Web sites for auction managers, five Web sites for industrial auctions, and five Web sites for building one's own auctions. Recommends standard auctions for selling unwanted assets, reverse auctions for getting the lowest prices on products and services when one has little time to check the market, group buying for when a company lacks the clout to get bulk rates, auction managers for when companies sell so much it is hard to stay on top of deals, industrial auctions for when one cannot find exactly what they need, and building one's own auction when a person wants their company's name on it. Includes six illustrations, six charts, four photos, and five sidebars. (CT)

12/5/10 (Item 4 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
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00558256 00AC01-106

GM dumps FreeMarkets auctions -- Switch to Commerce One puts ousted auctioneer's stock into tailspin

Duvall, Mel

Interactive Week , January 10, 2000 , v7 n1 p14, 1 Page(s)

ISSN: 1078-7259

Reports that General Motors has switched its **reverse auction** purchasing activity from **online** auction services provider, FreeMarkets to its rival, Commerce One. Reports that FreeMarkets' stock price declined the day that it confirmed GM's move in a press release. Says that FreeMarkets has downplayed the damage that GM's cancellation will make on its bottom line. Notes analysts' think that FreeMarkets may have failed to fully disclose to investors the state of its relationship with GM. Reports that Commerce One paid \$200 million to acquire catalog software developer, Mergent Systems. Mentions that Commerce One formed a business division that will pursue federal governments, state governments, local governments, and educational institutions as customers. (MEM)

12/5/11 (Item 5 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
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00549127 99YI10-007

To the bidder end -- eBay may do to capitalism what Lenin couldn't - destroy it. Irrational and addictive, Net auctions are changing the economy
Frauenfelder, Mark

Yahoo! Internet Life , October 1, 1999 , v5 n10 p128-132, 4 Page(s)
ISSN: 1088-0070
URL: <http://www.ebay.com>
Product Name: eBay

Focuses on the popularity of online auction sites. Reports that online resale, via auctions, has become a major method of distribution for merchandise of all types, not just for collectibles. Discusses eBay, which is currently the most popular of the auction sites, and notes the thousands of other auction sites that have been launched in response to eBay's success. Reports that the greatest sales take place among low-priced items. Claims that the increased growth of auction sites such as eBay goes hand-in-hand with their usefulness and their item availability. Questions the bidding practices of buyers, such as bidding more than the item is worth. Suggests that it is more like gambling than purchasing. Also mentions **reverse auction** sites, retail auctions, and potential **online** barter sites. (kgh)

12/5/12 (Item 6 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.
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00540234 99PI07-026

Inside track

Dvorak, John C
PC Magazine , July 1, 1999 , v18 n13 p89, 1 Page(s)
ISSN: 0888-8507
Company Name: Clear & Simple
URL: <http://www.clear-simple.com>
Product Name: Disk Jockey 98

INSIDE TRACK column discusses motherboards with 133MHz bus speeds. Notes the ease and reliability of similar 100MHz boards. Says game consoles are becoming more state-of-the-art and notes a deal between IBM and Nintendo for Nintendo's use of PowerPC chips. Introduces a new high-speed chip, the Fuzion 150 (\$1,000) from PixelFusion, which offers a reported 1.5 trillion operations per second. Reports the results of research which shows the popularity of Microsoft is directly related to the presence of Bill Gates. Notes the potential for variable pricing, as seen in **online** auctions. Compares the concept of **reverse auctions** which create a more competitive selling environment. Discusses a new file management tool, Disk Jockey 98 (\$54.95) from Clear & Simple (800), which provides the functionality and power of the DOS-based X-tree and Z-tree in Windows. Says it has built-in Zip capability and over 200 viewers. Calls it ``super.'' (kgh)

12/5/13 (Item 1 from file: 474)

DIALOG(R)File 474:New York Times Abs
(c) 2003 The New York Times. All rts. reserv.

07618793 NYT Sequence Number: 293113980810
WEB CONCERN GETS PATENT FOR ITS MODEL OF BUSINESS
Lewis, Peter H
New York Times, Col. 5, Pg. 1, Sec. D
Monday August 10 1998

ABSTRACT:

Priceline.com LLC wins broad patent that appears to protect not just virtual nuts and bolts of its **electronic** commerce system, but also its '**reverse auction**' method for buying and selling goods and services on Internet; analysts say few other Internet commerce companies are likely to be significantly restricted by patent, but see protection for entire Internet business model setting precedent with far-reaching implications for electronic commerce; photo (M)

12/5/14 (Item 1 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00123422 DOCUMENT TYPE: Review

PRODUCT NAMES: Patents (834572); E-Commerce (836109)

TITLE: The Truth About Patents: Five Reasons They'll Have Limited Impact...

AUTHOR: Roberts, Bill

SOURCE: Internet World, p72(8) Apr 15, 2000

ISSN: 1097-8291

HOME PAGE: <http://www.iw.com>

Jerry Kaplan, CEO of Egghead.com, calls patents 'a small-to-moderate competitive tool people use to threaten others.' The current Internet patent fever, says Kaplan, will not make or break any Internet company. Kaplan himself has patented Egghead.com's online auction method and would like to license the technology to others, but has no plans to sue anyone. However, many other Internet CEOs disagree and are more concerned about patents. Two high-profile patent lawsuits are under way regarding Barnesandnoble.com's use of Amazon 1-click World Wide Web shopping feature, and Priceline's claim that Microsoft is illegally using Priceline.com's **reverse auction** technology. Several hundred **Internet**-related patents have been awarded; thousands more could be in the patent-granting process. Amazon.com's Jeff Bezos also agrees that much more than patenting is required to build a successful Internet business, saying 'The vast majority of our competitive advantage will continue to come not from patents, but from raising the bar on things like service, price, and selection.' A VP of development for Open Market believes in patenting and contends that patents are relevant. Topics covered include the high expense of lawsuits, vulnerable patents that have been granted, the advisability of licensing, the domination of market forces, and the drawbacks of court-imposed patent busting.

12/5/15 (Item 2 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00123117 DOCUMENT TYPE: Review

PRODUCT NAMES: iemagine.com (799441)

TITLE: Family of Web rental applications unveiled

AUTHOR: Staff
SOURCE: KM World, v9 n2 p1(2) Mar 2000
ISSN: 1060-894X
HOMEPAGE: <http://www.KMonline.com>

Lotus Development's Domino is the basis for iemagine.com, a suite of rentable business applications. Features include **online auctions**, **reverse auctions**, surveys, comment cards, and warranty registration. These abilities allow companies to use the Web to increase revenue, reduce costs, obtain market data, and enhance customer relationships. Application rental is proving to be a quicker, less costly way to get started in Web-based e-commerce, especially for projects that involve specific, limited activities, such as one-time auctions or surveys. Components of the Iemagine suite are: AuctionPool, which allows users to put multiple items in an auction, establish minimum bids, and provide product information; TeamSurvey, for gathering information from customers, suppliers, staff, and other groups, who fill in the survey via an e-mail message with a URL and password; TeamComment, which gathers, tabulates, and reports on the performance of various facilities and services; and TeamPurchase, which provides reverse auctions to set up Requests for Purchase Quotations and sends them to bidders with password-protected to a URL. Bob Curry, director of technology and co-founder of Iemagine, says his service is an economical way to provide business-to-business (B2B) auctions of limited duration.

12/5/16 (Item 3 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00122562 DOCUMENT TYPE: Review

PRODUCT NAMES: Company--priceline.com Inc (867799)

TITLE: Priceline.com: An Inside Look at the Reverse Auction Master
AUTHOR: McKendrick, Joseph
SOURCE: Electronic Commerce World, v10 n1 p30(5) Jan 2000
ISSN: 1092-0366
HOMEPAGE: <http://www.ecomworld.com>

priceline.com is a reverse auction in which consumers set the price and sellers, who want to sell excess capacity, decide whether or not they will accept. Priceline has yet to make a profit, but expects to do so within two years, and, while it currently targets the business- to-consumer market, it will eventually apply the system to business- to-business commerce also. Priceline's **Web**-based **reverse auction** technology holds three patents with 17 more pending and the company is spending more than \$10 million a year in systems and business development. Analysts say that Priceline's investment in technology is what is helping to drive its strong growth. The company's platform and commerce server is based on proprietary technology and is built on server-side Java, C++, and SQL Scripts that integrate with the Oracle relational database management systems. The system uses open application protocol interfaces that allow connectivity to vendors' systems. Although there were some initial reservations, an increasing number of companies are tying their excess inventory to priceline, and the company is aggressively expanding into new markets.

12/5/17 (Item 4 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00122520 DOCUMENT TYPE: Review

PRODUCT NAMES: Web Site Design (838543); Software Testing (830237)

TITLE: In the Web Lab

AUTHOR: Anthes, Gary H

SOURCE: Computerworld, v34 n11 p52(2) Mar 13, 2000

ISSN: 0010-4841

HOME PAGE: <http://www.computerworld.com>

Request4Bid.com is a 'reverse auction' site that put its new Web site through usability testing by nine people who were brought in from the outside. Request4Bid used Xcelerate Corporation to help develop the new site, and the testing was done at Xcelerate's e-Business Supercenter. Request4Bid and Xcelerate decided that IT managers and purchasing agents were most likely to be the type of people using the site, and found people who most fit these characteristics to do the testing, which lasted two to four hours. Daryl Ohrt, Xcelerator's human factor's expert, says that Web designers often do not answer the questions of who are the users, where do they work, and what are their goals, and as a result many Web sites do not work as well as they could.

12/5/18 (Item 5 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00122124 DOCUMENT TYPE: Review

PRODUCT NAMES: Auctions (840581); Purchasing (838781)

TITLE: Online Buyers Tout Auction Gains

AUTHOR: King, Julia

SOURCE: Computerworld, v34 n9 p1(2) Feb 28, 2000

ISSN: 0010-4841

HOME PAGE: <http://www.computerworld.com>

Such megalithic corporations as General Motors and Quaker Oats, as well as state government offices, report huge savings running into the millions of dollars from purchasing goods and supplies online at Internet-accessible auctions. In reverse auctions, buyers publicize what they are seeking, and prequalified providers bid for the business. In live auctions, suppliers can view competitors' bids, which can be changed during a pre-established time period. Buyers pay auction exchanges a percentage of their total purchase or savings, and suppliers pay no fee but have to install software that allows them to participate. Interviewed purchasers are happy to tell the whole world about the bargains they find and the significant advantages of auctions. An analyst reports that companies and other purchasing organizations never used to hear about procurement savings, but that traditional companies are eager to exploit their Internet-acquired bargains as a way to highlight their participation in the new business-to-business (B2B) e-economy. GM announced savings of \$147 million during an Internet-based reverse auction for rubber sealing

packages, and Quaker Oats boasts savings of \$8.5 million in an online auction for transportation services, glycerin, and other raw materials. The state of Pennsylvania got in on the act with savings of over \$8 million for road salt and aluminum for license plates.

COMPANY NAME: Vendor Independent (999999)
SPECIAL FEATURE: Charts
DESCRIPTORS: Auctions; E-Commerce; E-Purchasing; Internet Marketing
REVISION DATE: 20020819

12/5/19 (Item 6 from file: 256)
DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
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00119067 DOCUMENT TYPE: Review

PRODUCT NAMES: Auctions (840581); Fraud Protection (844829)

TITLE: Web Sites Crack Down on Fraud
AUTHOR: King, Julia
SOURCE: Computerworld, v33 n37 p1(2) Sep 13, 1999
ISSN: 0010-4841
HOMEPAGE: <http://www.computerworld.com>

eBay, the online auctioneer, has always firmly put the industry and the public on notice that it will not sell illegal items on its extremely popular Web site. However, eBay's concerted effort to get the word out did not discourage online listings, for example, for a human kidney, other body parts, and at least three babies. eBay shut down sales after learning of the listings. These incidents and others hold lessons for other e-commerce companies, including the fact that the Web is not the cyberfrontier any longer, and that online enterprises will be scrutinized by the online community. Moreover, policy statements do not have any clout at all in curtailing users who will try to slip through illegal offers. Experts contend that business processes and computer systems have to be designed to ensure compliance. Included in Liberty Financial's efforts to redesign business processes to operate in the online world, for instance, is a policy whereby all information publicized has to comply with regulations established by the National Association of Securities Dealers. Liberty takes full responsibility for all transactions, polices its site, and has stringent, written, signed agreements between buyers and sellers. eBay is not involved in actual buying and selling, and users are primarily responsible for policing the site. In spite of its bad experiences, eBay has no intention of prescreening listings. Buyingedge.com, a **reverse online auction** service, requires buyers to fill out a formatted electronic order for goods in particular categories, preventing orders for illegal items.

12/5/20 (Item 7 from file: 256)
DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
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00098068 DOCUMENT TYPE: Review

PRODUCT NAMES: Internet Marketing (835552)

TITLE: Online auctions: Bid adieu to high prices
AUTHOR: Tamosaitis, Nancy
SOURCE: HomePC, v4 n2 p141(4) Feb 1997
ISSN: 1073-1784

Online auctions held on the World Wide Web can help home computer users find the components they want conveniently and at the price they want to pay. For example, one user obtained a DeskJet 850C at about 25 percent off the best price found in stores, after bidding in advance and providing a credit card number to an auction 'house' on the Web. Many cost-conscious shoppers use online auctions to shop for other items as well, including antiques, art, computers, rare coins, real estate, vacation packages, wines, and other products. They can purchase goods at below market prices from home, while enjoying access to sales all over the world. Auction sites generally show items with a description, minimum bid, and final date for all bids. The bid is made in an e-mail message to the seller, or users send in an electronic bid form with the price the bidder is willing to pay on the form. Some sites hold live auctions at which users bid in real-time against other bidders on the Internet for each item that goes under the hammer. **Reverse** and sealed **auctions** are also discussed. Most **online** auctions do not list maximum bids, so users do not know if their bid is the best offer. Some sites have an immediate response feature that tells the bidder if his or her bid is the highest current bid.

Set	Items	Description
S1	1742127	ONLINE OR ON()LINE OR WEB OR INTERNET OR NETWORK? OR ELECT- RONIC OR WWW
S2	846	(REVERSE OR INVERSE) (2N)AUCTION? ? OR (SHOP OR SHOPS OR SH- OPPING) (2N) (COMPARE? ? OR COMPARISON? ?)
S3	432	S2(S)S1
S4	196	S1(5N)S2
S5	136	S4 NOT PY>2000
S6	98	S5 NOT PD>20000421
S7	88	RD (unique items)
S8	260	(REVERSE OR INVERSE) (2N)AUCTION? ?
S9	74	S8(5N)S1
S10	43	S9 NOT PY>2000
S11	24	S10 NOT PD>20000421
S12	20	RD (unique items)

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FT NPL
(2 of 2)

5/3,K/15 (Item 15 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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10510651 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Revolutionary 'Reverse Auction' IT Training Site Launches on Net
PR NEWSWIRE
April 11, 2000
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 343

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... training site offering nationwide coverage for vendor-certified information technology (IT) classroom training, available by **reverse auction** on IQdestination.com's **web** site. All classroom training is conducted at vendor-authorized technical training centers and taught by...

5/3,K/31 (Item 31 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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10291763 (USE FORMAT 7 OR 9 FOR FULLTEXT)
NexTag.com Launches First Dynamic Pricing Exchange for Consumers and Businesses; Exchange for Over 3 Million Products and Services Provides the Best Place to Buy and Sell Online
BUSINESS WIRE
March 28, 2000
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 443

...highly successful dynamic pricing model.
NexTag.com's exchange marks the evolution of ecommerce from **online auctions** and **reverse auctions** to an exchange comparable to today's stock market. NexTag.com's B2B and B2C...

5/3,K/38 (Item 38 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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10192606 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Reverse auction web site launched in Europe
TELECOM WORLD WIRE
March 22, 2000
JOURNAL CODE: WTWW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 84

(USE FORMAT 7 OR 9 FOR FULLTEXT)
Reverse auction web site launched in Europe

TELECOMWORLDWIRE-22 March 2000- **Reverse auction web site launched**

in Europe (C)1994-2000 M2 COMMUNICATIONS LTD <http://www.m2.com>

SpecialWeekends.com has launched a European **reverse auction** web site called BidFlash.com.

The new site, which is located at [http:// www .BidFlash.com](http://www.BidFlash.com), uses the **reverse auction** model where buyers host auctions while sellers bid for the buyers' business. The bidder with...

5/3,K/56 (Item 56 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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09928890 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Surgery Goes To Lowest Online Bidder

NEWSBYTES

March 06, 2000

JOURNAL CODE: FNEW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 547

... amenity. Privately held MedicineOnline, Inc. launched the start of Bid For Surgery, a patent- pending **Web** -based "**reverse auction**" that it claims will empower consumers to take charge of their own healthcare when seeking...

5/3,K/57 (Item 57 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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09917648 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Bid for Surgery Launches Online; E-exchange for Cosmetic Surgery Links Patients and Doctors

BUSINESS WIRE

March 06, 2000

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 691

... a full-service Internet healthcare site, today launches Bid For Surgery(c), a patent-pending **Web** -based "**reverse auction**" that empowers consumers to take charge of their own healthcare when seeking elective, aesthetic medical...

5/3,K/74 (Item 74 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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09674378 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Reverse auctions place shopping power back into hands of buyers

DAVID WILSON

SOUTH CHINA MORNING POST, p3

February 22, 2000

JOURNAL CODE: FSCP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 632

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... items such as rare books, saving vast amounts of time.

Finally, and just as importantly, **reverse auctions** are fun. One **on - line** auctioneer greets you with this message: "Welcome to Make Us An Offer, the on-line..."

5/3,K/92 (Item 92 from file: 20)

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08802023

Reverse auctions hammer home some advantages

Helen Meredith

ABIX - AUSTRALASIAN BUSINESS INTELLIGENCE (AUSTRALIAN FINANCIAL REVIEW)
, p26

December 21, 1999

JOURNAL CODE: WAFR LANGUAGE: English RECORD TYPE: ABSTRACT

WORD COUNT: 146

... and rural suppliers can compete equally against one another). In late 1999 a spate of **reverse auction web** sites have sprung up in the United States - such as farmbid.com and xschem.com...

5/3,K/99 (Item 99 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
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08580288 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Cosource.com Announces Official Launch of Open Source Marketplace;
Reverse-Auction E-commerce Site Opens After Successful Beta Test**

BUSINESS WIRE

December 06, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 431

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... CEO of Cosource.com, "is to empower users of Open Source software by providing a **reverse - auction Internet** venue for pooling resources in order to attract and do business with developers. The successful...

...provide these powerful tools to our developers."

About Cosource.com

Cosource.com is a collaborative, **reverse - auction web** site enabling international consumers and developers of Open Source products to work together to fund...

5/3,K/114 (Item 114 from file: 20)
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07651533 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Unleashing the Powerpack

COMPUTERS TODAY, p34

October 15, 1999

JOURNAL CODE: WCOT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1024

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the world" and is the first interactive yellow pages and search engine combined with a **reverse auction** process with **online** mail boxes both for the buyers and sellers to interact directly. Simply put, take for ...

5/TI/1 (Item 1 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Technology: BuyENERGYonline.com fuels exchange operation

5/TI/2 (Item 2 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

eWanted Signs Arnold Ingalls Moranville as Ad Agency of Record

5/TI/3 (Item 3 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

IQdestination.com Partners With KnowledgeNet to Offer Online Training

5/TI/4 (Item 4 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

COMMERCE ONE: Endesa conducts first online auctions on Endesa Marketplace;
15 suppliers offer electrical material in online reverse auctions

5/TI/5 (Item 5 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Endesa Conducts First Online Auctions on Endesa Marketplace

5/TI/6 (Item 6 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Middle East gets B2B from TII
SECTION TITLE: Finance

5/TI/7 (Item 7 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

HAHT Software and Ariba Ally To Offer Intelligent Supplier Integration for
Ariba B2B Platform

5/TI/8 (Item 8 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Siebel Systems Acquires OpenSite, Inc. Sets New Standard for Multichannel
eCommerce

5/TI/9 (Item 9 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

TelecomSmart Launches Online Telecom Marketplace for Small Businesses

5/TI/10 (Item 10 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Lou Hughes, Lockheed Martin's New President, Joins Maxager Technology's Advisory Board; Senior Industry Executive to Advise B2B 'Precision Bidding' Software Maker

5/TI/11 (Item 11 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

India: Change, the only constant in financial world

5/TI/12 (Item 12 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Owens Corning Reports Double-Digit Sales Growth in First Quarter

5/TI/13 (Item 13 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Ariba Establishes Headquarters in Japan to Provide B2B Ecommerce Solutions For Expanding Japanese Market

5/TI/14 (Item 14 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CardoNet Joins Ariba B2B Commerce Platform to Provide Catalog Content Aggregation and Automation Solutions for B2B Marketplaces

5/TI/16 (Item 16 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

ARIBA: The BMW Group moves into pole position with Ariba B2B Commerce platform

5/TI/17 (Item 17 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

The BMW Group Moves Into Pole Position With Ariba B2B Commerce Platform

5/TI/18 (Item 18 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

ClickService Software, Inc. Announces Licensing of its ClickSchedule Software to FindGoodHelp.com

5/TI/19 (Item 19 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

(B) OPINION: Glimmer of Hope Appears for European E-Commerce

5/TI/20 (Item 20 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NetworkOil Appoints John Keast as CIO/CTO; Top Technology and Information Officer Leads Netmarket Development/Operations

5/TI/21 (Item 21 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Global GPP Corp., a Subsidiary of Internet Business's International Inc. Signs Agreement with IBM Solutions Provider Haitec of Hungary to Offer Free Web Site Strategic Planning, Web Site Development and Hosting to Businesses in Central and Eastern Europe

5/TI/22 (Item 22 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Iemagine upheav on e-commerce in RP

5/TI/23 (Item 23 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Global GPP Corp, a subsidiary of Internet Business's International Inc. Signs Agreement with IBM Solutions Provider Haitec of Hungary

5/TI/24 (Item 24 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Agrupate to Raise US\$10mn for Marketing, Expansion - Argentina

5/TI/25 (Item 25 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

BigVine.com and BizBuyer.com Form Strategic Partnership

5/TI/26 (Item 26 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Database

5/TI/27 (Item 27 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

COMMERCE ONE: Boeing, Lockheed Martin, BAE SYSTEMS and Raytheon to create B2B exchange for the aerospace and defence industry; Global trading exchange to be powered by Commerce One and Microsoft

5/TI/28 (Item 28 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Updated Story

5/TI/29 (Item 29 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

(BW) Boeing, Lockheed Martin, BAE SYSTEMS and Raytheon to Create B2B
Exchange for the Aerospace and Defense Industry

5/TI/30 (Item 30 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Boeing, Lockheed Martin, BAE SYSTEMS and Raytheon to Create B2B Exchange
for the Aerospace and Defense Industry

5/TI/32 (Item 32 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NECX.com LLC and Market Design Plan for First Standardized Electronics B2B
Marketplace; Open Market Buyers and Sellers Will Benefit from Fair
Trading Hub

5/TI/33 (Item 33 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Computer Sciences Corporation Announces Net Market Milestone; CSC Leads
Fastest Growing B2B Sector With 40 Clients

5/TI/34 (Item 34 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Business: America's talent battle: The real meaning of empowerment: How to
recruit and keep the best workers is now the biggest challenge facing
many American firms. What can they do about it?

5/TI/35 (Item 35 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Shoppers Bag Groceries through Online Bidding

5/TI/36 (Item 36 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Request4bid.com Launches Online Marketplace for I.T. Procurement;
Reverse Auction Format Brings Buyers and Vendors of I.T. Hardware
Together to Reduce Transaction Costs

5/TI/37 (Item 37 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Origin Goes Live on Ariba B2B Commerce Platform in 14 Days

5/TI/39 (Item 39 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

The St. Paul Companies Selects Ariba B2B Commerce Platform

5/TI/40 (Item 40 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

BASF gets methanol via Internet auction

5/TI/41 (Item 41 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Eye Media, Inc. to Introduce Version 2.5 of Virtual Auctioneer Software At
'Internet World 2000'

5/TI/42 (Item 42 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NexPrise and SupplierMarket.com Team to Provide B2B Private and Public
Exchanges to Streamline Direct Materials Collaboration and Purchasing
for Manufacturers

5/TI/43 (Item 43 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Get a Massage or Plan a Party with FindGoodHelp.com

5/TI/44 (Item 44 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Occidental Joins NetworkOil; Neutral E-Commerce Marketplace Wins Commitment
from Multinational

5/TI/45 (Item 45 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

SpecialWeekends.com: BidFlash.com turns European auctions "back to front"

5/TI/46 (Item 46 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Makers push ahead with online buying

5/TI/47 (Item 47 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

SeraNova Helps LiquidPrice.com Develop and Implement Reverse Auction Portal

5/TI/48 (Item 48 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

J.D. Edwards Completes Ariba Implementation in Eight Weeks

5/TI/49 (Item 49 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NetworkOil Opens Calgary Office; E-Commerce Company Strengthens Presence in North America

5/TI/50 (Item 50 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

San Jose Mercury News, Calif., Dan Gillmor Column

5/TI/51 (Item 51 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Argentina: Prospects or reverse auctions in the Internet

5/TI/52 (Item 52 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Minnesota-Based Iron-Ore Company Hopes Internet Site Will Cut Costs

5/TI/53 (Item 53 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Tom Nardi to Head Industria Solutions

5/TI/54 (Item 54 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

E*TRADE Selects Ariba B2B E-Commerce Platform

5/TI/55 (Item 55 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Online auction's bid: Lower cost

5/TI/58 (Item 58 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Unilever PLC - Re Launch of B2B E-Commerce

5/TI/59 (Item 59 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NETWORK: CyberShopper - A new way to shop takes away the pain

5/TI/60 (Item 60 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Unilever Launches B2B e-Commerce Initiative On Ariba Platform

5/TI/61 (Item 61 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

**ReverseAuction.com Acquires MarineBid.com in Stock Swap; New Auction
Technology Brings Consumers Great Deals On Marine Items and More**

5/TI/62 (Item 62 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

GoCargo.com Closes 2nd Round Financing Led by Goldman Sachs

5/TI/63 (Item 63 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

**Maxager and MaterialNet To Develop Marketing Alliance; Maker of
Precision-Bidding Tool Teams With Multimetals e-Marketplace**

5/TI/64 (Item 64 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Sears Announces E-Commerce Project with French Retailer, Oracle Corp.

5/TI/65 (Item 65 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CarrierChoice.com Launches Data & Internet Marketplace

5/TI/66 (Item 66 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

**solutions from five leading technology and service providers to deliver
Asera's**

5/TI/67 (Item 67 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CAM Campaign Interactive: Perspective

5/TI/68 (Item 68 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Ariba Expands Platform Reach in Asia-Pacific With Com Tech Communications

5/TI/69 (Item 69 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Kraft Selects Ariba B2B E-Commerce Platform

5/TI/70 (Item 70 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Toyota NAmerica, i2 set up internet venture for auto parts, service

5/TI/71 (Item 71 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Lexmark Streamlines Global Purchasing Operations With Combined Ariba - J.D. Edwards Solution

5/TI/72 (Item 72 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Toyota and i2 Form E-Business Company To Serve Automotive Replacement Parts Market

5/TI/73 (Item 73 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

traffic to the site," said Raghav Kher, President and CEO of imandi.com.

5/TI/75 (Item 75 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

FEB 15, 2000, M2 Communications - LONDON -- Ariba, Inc. (Nasdaq:ARBA), the business-to-business (B2B) eCommerce leader, today announced that Origin, a leading global information technology consulting and services company, has selected the Ariba B2B eComme

5/TI/76 (Item 76 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

ARIBA: J.D. Edwards and Ariba expand relationship; J.D. Edwards joins Ariba Network and uses the joint OneWorld Solution to streamline B2B purchasing

5/TI/77 (Item 77 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

DQE Subsidiary Duquesne Enterprises Outlines Strategic E-Commerce And Energy Technology Investments

5/TI/78 (Item 78 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Companies Committed to the NetworkOil Marketplace Represent \$8.5 Billion in Capital Expenditures

5/TI/79 (Item 79 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Commerce One Teams Up with Cephren, Inc. to Create B2B Internet Marketplace

for the Building and Construction Industry

5/TI/80 (Item 80 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Commerce One Announces New Release of MarketSite Global Trading Portal; Web Site Offers Newly Integrated B2B E-Commerce Services, including Auctions, Trade Zones and Advertising

5/TI/81 (Item 81 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NetworkOil Recruits Bartol for Chief Operating Officer Post; Founder of Saint Arnold Brewing Company Goes Back to Oil

5/TI/82 (Item 82 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

UptimeOne Inc. and The Green Valley Pecan Company Launch enuts.com

5/TI/83 (Item 83 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NetworkOil Establishes Offices in Six U.S. Energy Centers; E-Commerce Company Building the Foundation to Support its Market Participants

5/TI/84 (Item 84 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NetworkOil Becomes Houston Technology Center Client; Houston Businessmen to Bring E-Commerce to the Oil Patch

5/TI/85 (Item 85 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Ariba B2B E-Commerce Platform Selected by Dana Corporation for Global E-Business Initiative

5/TI/86 (Item 86 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NetworkOil Completes First Round of Funding; \$10 Million Raised from the Energy Industry

5/TI/87 (Item 87 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Georgetown University Puts Technology Education on the Auction Block; Multimedia course up for grabs on local auction site, ReverseAuction.com

5/TI/88 (Item 88 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NetworkOil Announces Board of Directors; Appointees Represent Expertise in Energy, E-Commerce and Entrepreneurship

5/TI/89 (Item 89 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Pittsburgh-Based Online Auction Firm's Stock Falls Nearly 19 Percent

5/TI/90 (Item 90 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Houston Businessmen Bring E-Commerce to the Oil Patch; Seventeen-Year Veteran in Oil and Gas Teams With E-Commerce Expert to Form NetworkOil

5/TI/91 (Item 91 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Lowest bid wins on auction site

5/TI/93 (Item 93 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Oracle Sees Ford Deal Breaking Ground for Banks

5/TI/94 (Item 94 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

ebix.com Inc. Named One of America's 100 Most Innovative Electronic Businesses

5/TI/95 (Item 95 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Context Integration Launches GoCargo.com, First Business-to-Business E-Commerce Solution for Shipping Industry

5/TI/96 (Item 96 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Applix Acquires Cosource.com; Bernie Thompson Named President of Applix's Linux Division

5/TI/97 (Item 97 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Pittsburgh-Based High-Tech Firm's Stock Triples Before Trading

5/TI/98 (Item 98 from file: 20)

DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Handshake.com Launches First Online Site Dedicated to Linking Consumers
With Service Merchants in Their Area

5/TI/100 (Item 100 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

New OBC Serves Electrical Contracting Industry: www.gocontrols.com

5/TI/101 (Item 101 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Moai's LiveExchange Powers GoCargo.com

5/TI/102 (Item 102 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Internet Update: Request For Proposals - Going Down

5/TI/103 (Item 103 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

IMA Announces Third Quarter Results and Adjusts Second Quarter Results;
Company's Results Impacted by Shift From Voice-Only To New
Internet-Centric Solutions

5/TI/104 (Item 104 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

SBN.com to Publish Cyber Version of Massive Web Site Directory

5/TI/105 (Item 105 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Computer Sciences Corporation Announces New 'Net Market Customers and
Strategic E-Business Alliance

5/TI/106 (Item 106 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CarPrices.com Declares The First Online Price War For New Car Buyers; -
Dealers Bid For The Consumer's Business -

5/TI/107 (Item 107 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Microsoft Suit Marks Escalation of Fight over Property Rights to Software

5/TI/108 (Item 108 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Markets: BunkerNews: China demand boosts Hong Kong prices

5/TI/109 (Item 109 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

**ReverseAuction.com Announces Partnership with Pro Player Stadium;
Business-to-Consumer Strategy Brings Unique Content to New Auction Site**

5/TI/110 (Item 110 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

**pcOrder.com Announces Private-Label, End-to-End Request-For-Quote Solution
for Corporate IT Buyers**

5/TI/111 (Item 111 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

New e-commerce service aims to boost Korea-Japan trade

5/TI/112 (Item 112 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

MaterialNet Selects Globix for Web Hosting

5/TI/113 (Item 113 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

**MarketDev.com Creates All-in-One Business-to-Business E-Commerce Sites for
Vertical Industries**

5/TI/114 (Item 114 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Unleashing the Powerpack

5/TI/115 (Item 115 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

**ReverseAuction.com: Introducing a Revolutionary 'e-Concept' for e-Commerce;
Unique Online Trading Site Pre-Launches First Week of October**

5/TI/116 (Item 116 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

MKW New Media: Reverse auction poised to launch

5/TI/117 (Item 117 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

MKT NEW MEDIA: Briefs

5/TI/118 (Item 118 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

NETWORKING - JUST WHEN YOU THOUGHT IT WAS SAFE TO SURF THE INTERNET.

5/TI/119 (Item 119 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Sorcity.com Helps Buyers Cut Purchasing Costs Up to 80 Percent

5/TI/120 (Item 120 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

British Online Auctions Bid for Supremacy

5/TI/121 (Item 121 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

BUYERS WIN AS E-AUCTIONS BID FOR SUPREMACY

5/TI/122 (Item 122 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

UK Startup Readies " Reverse Auction " Web Service

5/TI/123 (Item 123 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

MKT NEW MEDIA: Flightbookers revamps online service

5/TI/124 (Item 124 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Buyingedge.com Membership Increases 250% in Five Weeks; Unprecedented Growth for Internet Shopping Site

5/TI/125 (Item 125 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Commerce One to Deliver Business-to-Business Auction Services Through MarketSite.net

5/TI/126 (Item 126 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Sorcity.com Launches First Broad-Based, Business-to-Business Reverse - Auction Web Site Saving Buyer -- and Seller -- Time, Money

5/TI/127 (Item 127 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Austin, Texas, Internet Startups Stay Cloaked in Secrecy

5/TI/128 (Item 128 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

@Ventures Leads \$10 Million Round of Financing For buyingedge.com

5/TI/129 (Item 129 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CorpHQ.com Appoints New Vice President of Sales and Distribution

5/TI/130 (Item 130 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CorpHQ Inc. Forms Strategic Partnership With SmartShip.com; Package Shipping Just Became Easier for this Nation's 43 Million Small-Office/Home-Office Professionals

5/TI/131 (Item 131 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CorpHQ Inc. Announces Record First Quarter Revenues; 1423% Increase Over Same Period Last Year

5/TI/132 (Item 132 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CorpHQ Appoints George L. Hess, Ph.D., to Board of Directors; Loyola Marymount Professor Brings Vast Academic and Business Experience to Rapidly Growing Online Community

5/TI/133 (Item 133 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CorpHQ Inc. Closes Source Capital Acquisition; Acquisition of Internet Capital Raising Pioneer Strengthens and Expands CorpHQ.com's Finance Community

5/TI/134 (Item 134 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

iCommerce Group Launches Traffic Building Ad Campaign; Ads to Appear on Leading Web Sites, Including Yahoo, LinkExchange, Metacrawler, Go2Net and Silicon Investor

5/TI/135 (Item 135 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

CorpHQ Strikes Web Development Agreement with Brazilian Granite Producer

5/TI/136 (Item 136 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

SJI Group Announces Name Change to i Commerce Group

5/TI/137 (Item 137 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Online Reverse - Auction Service Priceline.com Expands Range of Products

5/TI/138 (Item 138 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

SJI Group To Launch MusicInStock.com at its New 24/7mall; New Online Music Retailer Launched in Agreement with Alliance Entertainment

5/TI/139 (Item 139 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Plodding in Confusion

5/TI/140 (Item 140 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

SJI Group Launches Unique Online Shopping Mall; New 24/7 Mall Features Wide Range of Products From Leading Manufacturers and Retailers

5/TI/141 (Item 141 from file: 20)
DIALOG(R)File 20:(c) 2003 The Dialog Corp. All rts. reserv.

Wareforce.com Inc. Reports 1998 Results

5/TI/142 (Item 142 from file: 20)
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People's Republic of China and US Business Network to Promote Import/Export E-Commerce with MeetChina.com Portal Site

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* Oracle Sees Ford Deal Breaking Ground for Banks

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